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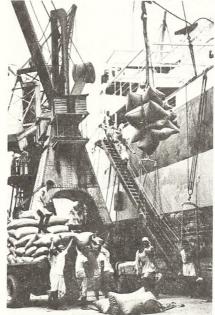
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Foreign Agricultural Trade of the United States

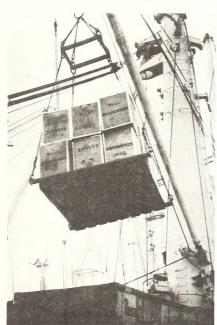
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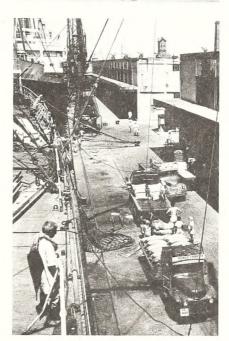














U.S. Farm Exports Exceed \$43 Billion in Calendar Year 1981 (see p. 3). U.S. agricultural exports reached a record \$43.3 billion in 1981, 5 percent above their year-earlier level. Higher commodity prices accounted for most of the gain since export volume remained about the same. The agricultural trade surplus increased 11 percent to \$26.6 billion.

U.S. Agricultural Imports Down 3 Percent in Calendar Year 1981 (see p. 35). U.S. agricultural imports of \$16.8 billion in calendar year 1981 fell 3 percent below those a year earlier. A 19-percent decline in the value of noncompetitive products to \$5.7 billion more than offset the 7-percent rise in competitive imports which reached \$11.1 billion.

Selected Prices of International Significance: 1981 Review (see p. 58). Average domestic and foreign prices for wheat in 1981 were unchanged from 1980, while corn and soybean prices were lower. Calendar year price averages contain parts of 2 crop years, in which growing conditions for the 1981/82 crop year were extremely favorable, producing record wheat and corn harvests, while the 1980/81 crops were subject to drought and a lower output.

West German Agricultural Trade (see p. 64). West Germany, the world's largest importer of agricultural products, ranked second only to Japan as the major market for U.S. farm products. U.S. agricultural exports to West Germany totaled \$2.5 billion in 1980, primarily grains, oilseeds, and animal feed supplements. U.S. shares of the West German import market have remained fairly constant over time, while European Community member shares have increased.

Concessional Agricultural Exports Decline in Fiscal Year 1981 (see p. 71). U.S. agricultural exports under Government-financed programs totaled \$1.4 billion in fiscal year 1981, 5 percent less than a year earlier as declines in P.L. 480 Title I exports and AID disbursements more than offset a gain in Title II shipments. Government program exports accounted for only 3 percent of all U.S. agricultural exports in 1980/81.

* * * * *

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U.S. Farm Exports Exceed \$43 Billion in Calendar Year 1981

Steve Milmoe 1/

U.S. farm exports reached \$43.3 billion in calendar year 1981, the sixth consecutive record year. Higher prices for most commodities were the primary reason for this 5-percent value increase as the volume exported remained at 163 million tons. Sluggish worldwide economic growth, a more expensive dollar (making the price of U.S. commodities effectively higher), and strong competition from Brazil pulled the export volume below earlier projections in spite of record U.S. crops. Conditions began to improve substantially in October, but much of this improvement was seasonal.

Imports fell 3 percent to \$16.8 billion, with coffee--the leading agricultural import item--declining by nearly a third. The resulting agricultural trade surplus was a record \$26.6 billion, 11 percent above the previous record set in 1980. The surplus paid for roughly a third of our crude oil imports. A non-agricultural trade deficit of \$56.6 billion was significantly higher than had been expected early in the year despite the fact that petroleum imports remained at about the same level as in 1980.

Twelve countries took more than \$1 billion of U.S. farm products in 1981, led by Japan with \$6.6 billion. In addition, another four countries bought between \$750 million and \$1 billion of American farm products. Japan became the first \$1 billion market in 1970. By 1990, given the rapid growth exhibited by a number of developing areas, as many as 25 countries could be importing over \$1 billion worth of U.S. agricultural products.

Mexico became the second largest U.S. market with \$2.4 billion worth of agricultural products, primarily corn, sorghum, soybeans, wheat, dried beans, and refined sugar. West Germany slipped to third with about \$2.3 billion as the mark depreciated against the dollar by a fourth during the first 8 months of the year.

With the suspension of grain sales to the USSR lifted, exports rose to nearly \$1.7 billion, with wheat exports amounting to 4.1 million tons and corn to 5.6 million. Korea and Taiwan, major food processors in the Far East, continued to expand their demand for U.S. agricultural products, taking \$2.0 and \$1.1 billion, respectively.

Corn exports led a list of 16 commodities in 1981, each worth more than \$400 million. Only wheat, corn, soybeans, and tobacco earned that much in 1970, with rice, sorghum, soybean meal, and

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cotton being added to that list by 1975. Corn shipments of 54.7 million tons in 1981 brought in \$7.9 billion, just ahead of wheat exports--43.9 million tons valued at \$7.8 billion. Soybean exports rounded out the top three commodities at \$6.2 billion. Together these three commodities make up over half of total U.S. farm exports.

Wheat shipments to China of 7.6 million tons, valued at \$1.3 billion, fueled record U.S. wheat exports in 1981. Total shipments of 43.9 million tons eclipsed the previous record set in 1973 by over 6 million tons. Two consecutive bumper crops enhanced export availabilities in 1981 and should continue to do so in 1982.

Although China was by far the largest U.S. wheat market--predominantly soft red winter wheat--other markets played a large role in this export growth, one of leaps and spurts that has averaged 10 percent annually since 1976. Some of the markets instrumental in wheat export growth during 1981 included the USSR, Japan, Brazil, Korea, Egypt, and India. These seven markets alone accounted for 54 percent of total U.S. wheat exports.

Feed grain shipments fell almost 11 percent in 1981 due primarily to a decline in corn exports to Western Europe. Conversely, sorghum exports were at record levels, with very heavy shipments late in the year-mostly to Japan and Spain.

Barley exports benefited from increased shipments to Spain after a second consecutive poor crop in that country. Japan again was the major U.S. feed grain market at 15 million tons, followed by the USSR, Spain, and Mexico with over 5 million tons each. Portugal, Korea, Poland, and Taiwan followed in a range from 2 to 3 million tons. Together, these eight countries accounted for three-fifths of all U.S. feed grain shipments.

Soybean exports—another principal ingredient for animal feeds—recovered more rapidly than corn exports following the downturn in feedstuff shipments throughout most of 1981. U.S. soybean shipments during September—December 1981 were not impeded by competition from Brazil and regained the market share lost in the fall of 1980. Thus, exports rebounded to a record level (the sixth straight year) at 21.8 million tons. Japan was again the largest U.S. soybean market, taking 4.2 million tons.

Soybean meal and soybean oil exports were 10 and 25 percent, respectively, below 1980 levels. Competition from Brazil was particularly fierce in those two commodities during the early part of the year. Nonetheless, 6.3 million tons of soybean meal, valued at \$1.6 billion, were exported, primarily to Europe, Canada, and Venezuela. Soybean oil exports of 818,000 tons, valued at \$474 million, went almost exclusively to developing countries, particularly Pakistan (the largest market at 182,000 tons) and a number of countries in South America.

Cotton exports totaled nearly 1.3 million tons (5.5 million bales) in 1981, 30 percent, or 554,000 tons, below year-earlier levels. Korea became the largest U.S. market, followed by Japan and China. These three markets alone accounted for over three-fifths of all U.S. cotton exports.

Red meats valued at almost \$1 billion, poultry products at \$770 million, inedible tallow at \$645 million, and whole cattle hides at \$614 million highlighted a banner year for animal-product exports of \$4.2 billion.

Japan provided nearly all of the 22-percent increase in world-wide demand for U.S. red meats. Japan became the largest market for U.S. poultry meat, taking nearly 65,000 tons, followed closely by Egypt with 63,000 tons. Both markets showed significant increases over 1980. Increased cattle slaughter in the United States outweighed the effects of the economic downturn, and exports of cattle hides rose 3 percent in 1981 to 19.5 million pieces.

Table 1--Agricultural, nonagricultural, and total trade balance

	:	Janua	ry-Dec	ember	:	De	cembe	er
Item	:	1980	:	1981	:	1980	:	1981
	:							
	:			Milli	on doll	ars		
	:							
Agricultural exports	: 4	1,233		43,337		4,279		3,596
Nonagricultural exports	: 17	5,435		185,624		14,944		15,035
Total exports	: 210	6,668		228,961		19,223		18,631
	:							
Agricultural imports	: 17	7,366		16,778		1,538		1,381
Nonagricultural imports	: 22	6,641		242,234		19,814		18,136
Total imports	: 24	4,007		259,012		21,352		19,517
	:							
Agricultural trade balance	: 2	3,867		26,559		2,741		2,215
Nonagricultural trade balance	: -5	1,206		-56,610		-4,870		-3,101
Total trade balance	: -2	7,339		-30,051		-2,129		-886
	:							

Table 2--Export quantities of selected commodities, January-December 1980 and 1981 and December 1980 and 1981

	Januar	y-December	: Dece	ember	: Cha	nge
Commodity :		:	:	:	: January-	
:	1980	: 1981	: 1980	: 1981	: December	: December
:		1 000				
Animal products:		1,000	metric to	18		ercent
Fats, oils, and greases :	1,571	1,568	121	141		+17
Dairy products :	141	223	16	24	+58	+50
Meats and meat products :	413	444	34	38	+8	+12
Poultry meat, fresh or froz.:	334	386	34	31	+16	-9
roultry meat, fresh of froz	334	300	34	31	110	,
Grains:						
Feed grains :	72,577	64,905	6,716	5,315	-11	-21
Feed grain products :	224	384	20	22	+71	+10
Rice :	3,075	3,198	334	242	+4	-28
Rye :	168	65	25	7	-61	-72
Wheat :	35,750	43,908	3,594	3,749	+23	+4
Wheat flour :	795	862	35	19	+8	-46
Wheat, bulgur :	295	398	29	13	+35	-55
Blended food products :	208	181	17	8	-13	-53
:						
Oilseeds and products: :						
Soybeans :	21,779	21,830	2,027	2,004		-1
Sunflower seed :	1,535	1,705	250	293	+11	+17
Peanuts 1/ :	314	155	21	17	-51	-19
Other oilseeds :	217	55	9	5	-75	-44
Protein meal :	7,427	6,811	715	643	-8	-10
Vegetable oils and waxes :	1,837	1,651	142	164	-10	+15
Protein substances :	53	46	5	3	-13	-40
:						
Cotton and linters :	1,881	1,324	127	170	-30	+34
Feeds and fodders :	4,168	4,191	363	359	+1	-1
Fruits and preparations 2/ :	1,815	1,853	157	142	+2	-10
Nuts and preparations :	162	151	12	12	-7	
Vegetables and preparations :	1,826	2,234	210	203	+22	-3
Tobacco, unmanufactured :	272	265	30	26	-3	+13
Seeds :	252	211	29	27	-16	-7
Sugar, cane or beet :	561	894	113	45	+59	-60
Other :	3,299	2,743	268	263	-17	-2
:						
Total $3/$:	162,949	162,641	15,453	13,985		-9

¹/ Includes oilstock and edible nuts. 2/ Includes fresh, canned, and dried. 3/ Actual tonnages not converted to product equivalents.

Table 3--U.S. agricultural exports: Value by commodity, January-December 1980 and 1981 and December 1980 and 1981

	January-	-December	_::	Dece		01
Commodity	1980	: : 1981	: Change	1980	: : : : : : : : : : : : : : : : : : :	Change
100						
	Million	dollars	Percent	Million	n dollars	Percen
Animals and animal products:	9					
Animals, live	: 166	211	+27	14	18	+29
Dairy products	153	299	+95	17	41	+141
Fats, oils, and greases	769	760	-1	60	67	+12
Hides and skins, incl. furskins	1,046	1,024	-2	90	101	+12
Cattle hides, whole	614	614		53	59	+11
Furskins	352	325	-8	32	34	+6
Other hides and skins	: 80	85	+6	5	8	+60
Meats and meat products	890	997	+12	82	82	
-	603	770	+28	61	60	-2
	141	175	+24	13	18	+38
Total animals and products	3,768	4,236	+12	337	387	+15
Cotton, excluding linters	2,864	2,260	-21	225	260	+16
Feeds and fodders, excl. prot. meal						
Corn byproducts	478	512	+7	47	45	-4
Alfalfa meal and pellets	95	60	-37	6	6	
Other	553	494	-11	43	39	-9
Total feeds and fodders, excl.	•					
protein meal	1,126	1,066	-5	96	90	-6
Fruits and preparations	1,335	1,497	+12	120	121	+1
Crains and proporations:	•					
Grains and preparations: Feedgrains, excluding products	9,759	9,399	-4	1,024	652	-36
	-	1,527	+18	154	93	-40
	-,		+22	710	660	-7
Francisco	6,660 283	8,157 306	+8	28	22	-21
Other Total grains and preparations	17,991	19,389	+8	1,916	1,427	-21 -26
local grains and preparations	: 17,771	17,307	то	1,910	1,427	-20
Nuts and preparations	757	581	-23	53	45	-15
Oilseeds and products:	•					
	1,727	1,661	-4	191	146	-24
Soybeans	5,880	6,186	+5	635	508	-20
Soybean and cottonseed oils	915	673	-26	53	62	+17
Sunflower seeds	411	511	+24	71	83	+17
Other	: 460	524	+14	58	44	-24
Total oilseeds and products	9,393	9,555	+2	1,008	843	-16
	:					
, 8	: 268	277	+3	41	40	-2
Sugar, cane or beet	3 29	506	+54	83	14	-83
Tobacco, unmanufactured	: 1,334	1,457	+9	162	149	-8
Vegetables and preparations	: 1,188	1,553	+31	154	145	-6
Other	880	960	+9	84	75	-11
Total agricultural exports	41,233	43,337	+5	4,279	3,596	-16

^{--- =} Zero or negligible.

Table 4--U.S. agricultural exports: Quantity by principal commodities, quarterly, calendar years 1980 and 1981

į		Jan	. Aj	Apr :		July- :	Oct :		Jan	Apr :	July- :	0ct :	
Commodity	Σ	Mar. :	 1	June : 1980 :	s	Sept. : 1980 :	Dec. :	Total :	Mar. : 1981 :	June : 1981 :	Sept. : 1981 :	Dec. :	Total
							1	000					
								1,000 me	1,000 metric tons				
Coarse grains		17,653	-	7,124	1	7,262	20,538	72,577	18,611	15,758	14,097	16,439	64,905
Wheat	••	7,265		7,705	П	0,949	9,831	35,750	10,428	8,986	13,002	11,492	43,908
Soybeans	••	6,209		5,828		4,032	5,710	21,779	6,269	4,664	3,329	7,568	21,830
Protein meal	••	2,438		1,907		1,467	1,615	7,427	2,259	1,671	1,045	1,836	6,811
Feeds and fodders		871		981		1,235	1,082	4,169	066	958	1,070	1,173	4,191
Rice	••	815		753		760	747	3,075	406	806	610	773	3,198
Vegetables & preps.		431		644		325	621	1,826	505	548	373	798	2,224
Fruits 1/	••	431		463		422	665	1,815	497	476	427	453	1,853
Vegetable oils	••	504		557		402	374	1,837	416	407	420	408	1,651
Animal fats and oils	••	364		4 26		395	386	1,571	379	435	351	403	1,568
Sunflower seeds	••	99		476		520	483	1,535	152	535	255	763	1,705
Cotton and linters	••	683		591		319	288	1,881	767	310	171	349	1,324
Sugar, cane or beet	••	84		113		159	205	561	204	254	276	160	894
Meats, excl. poultry		66		109		100	105	413	120	121	06	113	777
Poultry meat, fr./frz.		61		87		83	103	334	84	113	87	102	386
Tobacco, unmfg.	••	73		69		48	82	272	61	62	48	76	265
Other $\frac{2}{}$		1,665		1,638		1,489.	1,335	6,127	1,567	1,690	1,066	1,161	5,484
Total $\frac{3}{}$		39,702	Š.	39,276	(5)	39,967	44,004	162,949	43,943	37,896	36,717	44,085	162,641

1/ Excludes fruit juices. 2/ Includes dairy products, wheat flour, other wheat and coarse grain products, other oilseeds, edible nuts, seeds, and miscellaneous products. 3/ Excludes live animals, hides and skins, and other commodities reported in units, dozens, cases, and liters.

8

Table 5--U.S. agricultural exports to 18 leading markets: Value by country, calendar years 1980 and 1981

Destination $1/$: : 1980		: 1981 :	*	Change
	: Mil. dol.	Rank	Mil. dol.	Rank	Percent
Japan	: : 6,133	1	6,608	1	+8
Netherlands 2/	3,477	2	3,390	2	-3
Mexico	2,468	3	2,432	3	-1
Canada	1,910	5	2,059	4	+8
Korea, Rep.	: : 1,797	7	2,008	5	+12
China, Mainland	: 2,273	4	1,985	6	-13
Germany, Fed. Rep.	: 1,863	6	1,777	7	-5
USSR	1,130	10	1,687	8	+49
Spain	: 1,436	8	1,573	9	+10
Italy	1,212	9	1,257	10	+4
Taiwan	: 1,095	11	1,145	11	+5
Egypt	774	13	1,003	12	+30
United Kingdom	996	12	990	13	-1
Venezuela	703	15	895	14	+27
Belgium-Luxembourg <u>2</u> /	: 687	16	856	15	+25
Portugal	615	18	764	16	+24
Brazil	682	17	715	17	+5
France	: 765	14	628	18	-18

Adjusted for transshipments through Canada.

 $[\]frac{1}{2}$ Adjusted for transshipments through Canada. Not adjusted for transshipments through the Netherlands and Belgium.

Table 6 -- U.S. agricultural exports: Value by regions and principal countries, January-December 1980 and 1981 and December 1980 and 1981

January-Dece		and 1981 and I ry-December		ember		ange
Region and country 1/ :		•	:	:	: January-	. :
:	1980	: 1981	: 1980	: 1981	: December	: December
:		Millie	on dollars		Per	cent
:						
Western Europe :	11,685	11,835	1,062	1,084	+1	+2
European Community (EC-10):	9,239	9,059	867	807	-2	-7
Germany, Fed. Rep. :	1,831	1,759	150	166	-4	+11
Greece :	307	158	6	16	-49	+167
Italy :	1,094	1,181	117	85	+8	-27
Netherlands :	3,412	3,301	399	297	-3	-26
Other Western Europe :	2,448	2,777	195	277	+13	+42
Portugal :	608	757	56	69	+25	+23
Spain :	1,129	1,268	69	128	+12	+86
Factors Furose	2,073	1,652	240	71	-20	-70
Eastern Europe : German Dem. Rep. :	453	285	66	16	-20 -37	-76
Poland :	571	593	61	20	-37 +4	-67
Romania :	463	368	61 47	0	+4 -21	-100
ROMANIA :	463	300	47	0	-21	-100
USSR :	1,046	1,664	230	280	+59	+22
Asia :	14,886	15,777	1,554	1,300	+6	-16
West Asia :	1,358	1,716	195	108	+26	-45
Iran	8	249	0	13	+3,012	+100
Iraq :	256	124	26	2	-52	-92
Israel :	299	354	47	15	+18	-68
Saudi Arabia :	376	465	50	33	+24	-34
South Asia :	734	787	20	62	+7	+210
India :	317	. 477	16	49	+50	+210
Pakistan :	158	179	2	12	+13	+500
East and Southeast Asia :	12,794	13,275	1,339	1,131	+4	-16
						-33
China, Mainland :	2,210	1,956	289	193	-11	
Japan :	6,111	6,561	617	565	+7	-8
Korea, Rep. :	1,798	2,008	196	141	+12	-28
Taiwan :	1,095	1,146	124	131	+5	+6
Africa :	2,238	2,836	165	153	+27	-7
North Africa :	1,195	1,515	77	69	+27	-10
Algeria :	176	292	23	16	+66	-30
Egypt :	771	968	45	43	+26	-4
Other Africa :	1,044	1,322	88	84	+27	-5
Nigeria :	349	544	33	60	+56	+82
: Latin America and Caribbean :	6,164	6,366	738	458	+3	-38
Brazil :	680	711	131	47	+5	-64
Caribbean :	735	801	59	60	+9	+2
Central America :	409	370	34	31	-10	-9
Mexico :	2,481	2,431	317	165	-2	-48
Peru :	316	421	54	19	+33	-65
		893	76	95	+27	+25
Venezuela :	701	093	70	93	721	723
Canada :	1,836	1,989	186	165	+8	-11
Canada for transshipment :	1,116	976	86	55	-13	-36
Oceania :	189	240	19	29	+27	+53
Total <u>2</u> /	41,233	43,337	4,279	3,596	+5	-16

^{1/} Not adjusted for transshipments.

^{2/} Regions may not add to totals due to rounding.

TABLE 7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY

			JANUARY-D	ECEMBER	į			MBER	
1 TOOMSO	7 200	-	1980 1981 1/	1980 1,000 DOL.	1,000 DOL.	1980	1981 1/	1980 1980 1,000 DOL.	1981 1/ 1,000 DOL。
ALL COMMODITIES	8 8	8 8	8	215,667,800	228,960,800	8	1	19,222,700	18,631,100
NONAGRICULTURAL COMMODITIES	1	1		175,434,394	185,623,852	*	•	14,943,277	15,034,758
AGRICULTURAL COMMODITIES	8 6 3	8 8	8 8	41,233,406	43,336,948	8		4,279,423	3,596,342
ANIMALS AND ANIMAL PRODUCTS	8 8 9	8	1 1	3,768,162	4,236,242	8		336,993	386,720
ANIMALS LIVE, EX POULTRY	8 :	8 (1	65,77	0.58	•	1	949	• 0 •
CATTLE OTHER	2	659571	87.818	54,566 111,204	65,467	12,647	7,148	7,927	5,791 12,257
DAIRY PRODUCTS	1		- 8	-	9,37	8		16,867	0,94
BUTTER	Ε:			97	0006	S	16,104	00	• 8 0
CHEEVE AND CORD	- ! Σ !	5.715		424	1,09	569		りょ	4 -
CONDENSED OR EVAPORATED	M	9,67	5,83	3,83	14,76	,26	-	1,054	961
DRY, WHOLE MILK AND CREAM	F.	13,	54 + 65	996 4	8 9 6 3	96	75	• 18	43
FRESH OR SOUR	⊒ ;	3,29	4 + 56	7 + 83	1,90	• 79		490	400
OTHER DRY	- 1 E !	90 • 70	0 1 0	50.027	60.092	4 T 4	, u	3,837 3,556	7,295
FATS, OILS, AND GREASES	Σ	1,32	7,55	8 56	69.6	• 46	6.07	.91	• 15
LARD AND OTHER RENDERED PIG FAT	M	41,91	67,90	24944	42940	5,50	5,45	3,51	3,26
TALLOW	M	0.67	4664	7974	5,82	,16	•20	3 1	6 O 4
	⊬ I	39,03	62,50	20,52	0,87	1,19	6,83	09	3988
1 NEU IBLE OTHER	Ξ Ξ	1,411,5641	103/20435	46,379	6440944	105,964	1199375	5,00,09	55+216 4-793
							. :) })	
MEDATS AND MEAT PREPARATIONS	⊢ F Σ :	3945	4936	89.84	96,69	4 2	926	1,60	2,15
DORKS PROPER OFFILE	EE	0.00 0.00 0.00 0.00 0.00 0.00	100.886	2470074 0470071	252 955	4 0 8 0 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00057	0 / 0 0 0 / 0	224238
018	Ξ	5 9 0 6	4,11	06,34	11,30	9 9 5	• 16	3,22	5,22
	¥.	64967	54,70	44980	32,42	5,06	3,97	2,57	9 9 5 8
POULTRY AND POULTRY PRODUCTS	8	- 1	- 8	3,22	9,70	8	8	968	961
POULTRY, LIVE	8 8	0	6	949	975	•	9	9	00
	2	4,320,62	347967	7,29	4 9 8 0	1,375,178	69	962	920
BABY CHICKS, EX BREEDING CHICKS OTHER	2 1	9393	3,66	6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	8,732	98259	9 4 4 7 9	476	4 E
POULTRY MEAT, FRESH, FROZEN	E	33,98	85,75	89,22	69,84	4 9 4 8	1,16	2,29	7,32
CHICKENS	Σ	6941	4004	9,30	4,81	933	,12	956	• 0 7
TURKEYS	Σ:	340049	91	17	•92	3,290	3,032	0.	LO 1
	Ξ 3	7052	5015	5974	0 7 6 0	ອ ປັກ	900	90	920
COULTRY CANNED AND SPECIALIES	- ⊢ E Σ	7 6 7 C C C C C C C C C C C C C C C C C	0 4 4 U 4	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ひゅ ひゅ ひゅ ひゅ ひゅ ひゅ ひゅ ひゅ ひゅ ひゅ ひゅ ひゅ	⊃ α	1 0	7 0	0 0 0
EGGS IN THE SHELL, FOR HATCHING	700	6,144,68	7,247,07	2,00	5,87	0066446	059934	948	600
EGGS IN THE SHELL, OTHER	D 0 Z	939,74	806,68	4 + 68	4,06	9	6	935	906
	MT	4,81	7,30	0 9 6 7	2469	4	84	066	\$28
EGGS & ALBUMENOTHERWISE PRES	⊢ 1 ∑ I	941	920	• 18 18	980	<u>ا</u> کا	r 1	S 4	900
EATHERS AND)		076+	n # #	!		† () (*)	UED

TABLE 7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

VETTOWNOO	FINIT		JANUARY-D	ECEMBER	<u>l</u>		⊢	8 E R	L.
		1980		. 0	1,000 DOL.	1980	4	1980 1,000 DOL.	· ·
HIDES AND SKINS+ INC FURSKINS				45,61	24,19			0.07	0600
CATTLE HIDES. WHOLE	MPC		19,509	4 • 08	613,58	1,692	1,921	•61	59,43
FURSKINS	! !		1 1	351,939	324,568	9 1	: :	31,585	34.069
		1	1	7 4 3 7) •			0 0 •	o † •
TS	1	1	1	•46	664			4	0
HAIR, ANIMAL, EX WOOL OR FINE HAIR	- I Σ :	15	47	3,87	3949	159	6	28	13
		2	920	1,059	0 0 0 2	 \		•19	• 12
SOULS UNMANUTACIONEDS INC FINE HAIR	- 1 E 1			25+111	134,661	1 to 8	ት የ !	1,0212	4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
				00 6 7	1 0 1 1	}		9	2 9 6 0
VEGETABLE PRODUCTS	!	•	:	37,465,244	39,100,705	:	:	3,942,430	3,209,622
COTTON. UNMANUFACTURED	Ε	880 + 85	+323,96	.880,13	,277,32	26,93	70,24	26,03	60,57
COTTON. RAW	H	1,823,233	1,268,865	2,864,151	2,259,979	123,266	167,214	225,177	259,658
LINTERS	¥	7,62	5 • 0 9	5,98	7,34	194	• 05	9	-
FRUITS AND PREPARATIONS		1		35.02	76.95	;		9	4.4
CANNED	E	9.0	.37	128,12	125,77	• 31	o.	9.81	8.70
CHERRIES	E	10,5	5,71	12,98	8,23	1943	40	.78	65
FRUIT MIXTURES	Σ	8	•24	444	• 03	-	9	7	4
	F 1	7,55	3,05	2 . 46	0,15	•23	9 6	• 38	• 56
L	⊬ F E Z	ស្ត	2,87	225	996	60 V	0 4	M (m,
	- F		9	26.60	3 4 0 0	0 0	9 0	2 1	4 .
	- j-	124 275	129.177	213,990	224.082	10.004	10.004	170434	18-104
SEVONA	F-	46.3	55 . 14	64.86	71.29	3 . 55	4.21	5.40	5 . 69
GRAPES (RAISINS)	Ψ	3.0	9.79	0 + 40	3,15	• 41	06.	•61	0 4 0
OTHER	Σ	15,1	14,23	28 + 72	29,83	2+06	1,46	3,31	2 • 60
TAN CALL	Σ	7 6 6	1,03	9948	5,11	946	•16	• 20	96.
APPLES	Σ:	50.48	02 + 22	29,45	68942	3,26	1,20	7,61	5,51
	I Σ :	25,99	25,41	7.70	27,59	80	1,01	934	• 02
GRAPEFRUIT	Σ:	87.95	1,23	9,37	9,62	932	9 22	094	•27
CARPTO AND TARTO	- F	71.60	00.77	9000	0000	400	2 d d	000	9 6
CEMONS AND LIMES DRANGFORTANDS & CIDEDNIES		7 1 9 6	00000	11.60	2 4 4 6	# 7 B	7 . 70	0 1 1	0 1 4
TANGE STANSEN INC. OF		0 4 4	53.32	07400	27.19	40.0	7.09	40.00	40.00
STEEL CO	Σ	6.0.8	78.22	9.39	25 . 36	69	.61	67.	5.9
FRUIT JUICES	土	0.1	7 9 0 3	7,85	6,28	1,48	7,85	• 71	.27
GRAPEFRUIT	呈	94 45	753,34	31,46	31,60	31,95	51,80	1941	2,24
ORANGE	Į	,177,7	446,89	1,19	0+55	8,37	2.94	• 58	994
THER	Ħ	77,8	4956479	5,18	4.12	11,15	40 + 10	.72	• 36
FROZEN FRUITS	Ε	8 , 4	4 9 34	7,58	3,48	•19	66.	•17	• 80
0 1 H™R	Σ	0 • 5	4,66	8,79	2,04	•15	•62	939	52
NUTS AND PREPARATIONS	1 :		1 4	757,327		' '	1 1	53,452	45.047
2 .	Ξ:	0 1	88940	19667	20010	1169	6 9 83	4 9 6 6	21.8
PEANUIS SHELLED FEXCL OIL STOCK	⊢ + Σ :	22,56	1 958	78,96	10,17	96.0	404	3952	4 9 1 4
FECANS-VAFILLED BASIS	- F	59182	59.664	7932	0 L	2/8	159	, r	45
2 4 0	- I			200	40.00	•	- I	4 4	
				7	•				ONTINUED

COMMODITY	UNIT		JANUARY	ECEMBER VAL 1980 1900 DOL.	UE 1981 1/: 1,000 DOL.	904N	DECE NTITY 1981 1/	MBER VAI 1980 1,000 DOL.	LUE 1981 1/ 1,000 DOL
GRAINS AND PREPARATIONS FEED GRAINS AND PRODUCTS GRAIN EQ	1 2 3	72,981,	65,407	17,991,143 9,830,623	19,389,424	500		1,915,997	1,426,688 658,201
FEEU GRAINS BARLEY	Ξ Ξ	1,462,70	2,066,53	204,80	299,39	194,12	166,26	9023936	20,94
CORN SERVICE S	FΕ	63,042,41	54,746,14	492,22	,935,38 ,158,34	47,27	370,009	3000 4000 4000	8 0 1 4
	E	75,67	94.61	11,00	13,67	11,40	1,05	2,06	13
CORN COITS AND HOMINY	E	26,76	15,50	923	978	966	970		4 1
CORNEAL	2 2	106+09	127,72	8 9 97	6982	• 70	15	4 00	985
CORN STARCH	Σ:	26,46	35,95	930	2,31	2,32	• 25	00	0
OTHER CORN PRODUCTS OATHEAL & DATS ROLLED. ETC	EΣ	23.25	37.58	• 40 0 410	• • • • • • • • • • • • • • • • • • •	9 2 2 6 3	9 0 4	N 0	NO
	×	3,074,80	3,197,64	88,54	27,30	33,69	41,98	3,77	3,42
	Ε	2,297,93	1,865,15	993,56	981,61	24046	6,17	7,76	1,24
HUSKED, BROWN	- F	746901	19148931	286,30	503,39	179,16	31,83	76,00	12,35
AND TROUDELS WHEN I	- H- E 32	35,749,65	43,907,83	74.56	43,96	93,76	9,12	3,50	2 4 2 2
HEAT	M	794,97	861,98	211,42	229,29	34962	18,66	9,31	4 . 59
OTHER WHEAT PRODUCTS	Ψ	297,06	401,38	4,11	84,04	00 4 6	3946	+53	9 35
RODUCTS	E:	4 • 6 6	4 9 8 0	3939	3,79	37	32	28	33
BLENDED FOOD PRODUCTS OTHER	ΣΙ	207,69	181,11	000	4 4 4	0 1	ດ ເ	⊣ ∞	96
FFFDS AND FOUNDERS.FX OII CAKERS	1	- 1	;	5.96	6 a 4 6			4 0	40
HAY * FODDER * ROOTS * LUPINES * ETC	Œ	167,31	151,01	20,39	18,46	3,91	5 + 03	1,81	1,79
CORN BYPRODUCTS, FEED	H W	2,826,85	3,201,95	7077	2,30	0 0 0 3	4943	690	•57
ALFALFA MEAL	Ε:	427 9.700	160,973	0464	0 + 5 5	24,896	18,317	• 05	746
T H H H	Ε Ξ	334989 401.64	100.00	11,000	37900	1961	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2002	9 0
				421,706				319444	29,395
OILSEEDS AND PRODUCTS	1	1	1	*393*04	•555 _• 08		1	07,57	42,76
ND MEAL	E :	7,426,99	6,811,23	26,78	61,34	02	32	903	•57
SOYBEAN OIL CAKE AND MEAL	Ξ 2	7 + 055 + 98	69344961	9564956	77 6886 6	81979	04,28	88.48	39953
0 11 0 11 0 11 0 11 0 11 0 11 0 11 0 1	- 8 E 8	000010	704004	- 0		2966	0066	712.358	597.55
FLAXSEED	M	3,91	53	83	9	0			
	FE	21,778,53	21,830,40	66	• 52	4	~	2	508+425
	F:	1,535,49	1,705,37	10,92	10,65	50,00	93,04	1,40	2,84
SAFFLOWER SEED	ΣΞ	14,711	219747	60644	8 9 8 4 5	720	283		9 6
3מכררה פא3ז	¥ 5	198•66	33 + 01	2 • 95	3 93	9 4	.31	930	• 13
VEG OILS AND WAXES	MT	1,836,94	1,650,72	5,79	6+93	984	• 15	• 05	664
IL.	E	67,27	82,97	60+35	67,31	6 + 25	9.60	5945	4 + 38
COTTONSEED OIL	F F	356+27	318,56	26,49	21		0 0	0	3 2
NOIL	Σ	1.096.07	817.85	8 8 9 9	73.91	8 9 1	3 0 5 7	8 4 5	1,70
PEANUT OIL	E	18,10	19,75	14,76	17,61	5,12	3,30	4,61	2,86
	F i	141,10	154,33	1,52	8966	2,29	9 9 85	2,12	7 + 19
PROTEIN SUBSTANCES	Σ	52,64	46,924	0 • 6 7	4 4 0	9.93	• 25	9 125	4+622 CONTINUED

			~	JANUARY - DE	:			DECEM		
	- 1 2 5		T (3)	1 1 T	N A A		2 4 6 6 6 7 7		VAL	UE • 5 5 6 6
				1861		1.000 DOL.	20	1981 1/	1,000 00L.	1,000 DOL.
	2	c	71.56	7 1 7	70 - 72 2	77.45	0	1	000	- C
BURIEY	Σ.	7	41.18	33.653	23.54	215.47	2 TC	1 . 07	200	2000
CIGAR WRAPPER	Σ		1.92	1.15	32.52	19,13	-	- M'	200	0 0
-FIRED K	E		6 9 6 05	7,385	23,533	29,165	520	604	1,850	
E-CURED	E		77,38	•19	9,42	5,20			934	CV
MARYLAND	Ξ		3,21	3,30	15,57	20,59	23	25	1,13	1,60
OTHER	M		1,25	4 + 47	9,36	7,88	0	00	,19	30
VEGETABLES AND PREPARATIONS	1				87.81	53.07	;		3.87	0 0
CANANTA CANANTA	2	-	0.0		136.15	, C C C C C C C C C C C C C C C C C C C	7 7	9	11120	15.00
N D D D D D D D D D D D D D D D D D D D	Σ.	4	2 0 0 4	0 0 0	3.07		1 0 0	D F	7 4 7	0 0 0
ORN	Ξ		5.57	1 . 2 2	7 . 15	0 P P P P P P P P P P P P P P P P P P P) α	4 0)	2 6
	¥		4 6 7 6	0000	4 4 6 6	7.40	7.0	9 7	75	101
TOMATOES TOMATO SAUCE AND PUREE	Σ		1.95	.77	.20	.37	.62		66.	1
THER	¥		2,87	5,92	0.87	7,75	1	*21	1	. 23
PULSES	E	7	16,95	44914	57,54	26,83	9.45	7 .00	6.20	1,52
DRIED BEANS	Ε	5	67,85	51,35	0649	1,46	95,61	.08	.35	3.9
RIED PEAS	E	***	02,76	0,37	38,32	45,13	7,35	7,19	2,81	2,89
IED LENT	E		46,33	72,41	2 + 32	0,24	947	• 71	903	• 23
DIHER	E		2,92	4 968	2954	3,22	27	34	24	32
_	E	7	22,77	•50	7,31	4,07	0	M	7	
ASPARAGUS	Σ		7,42	7,35	0,62	3,31				
BROCCOLI	Σ		8,42	4970	9,15	2,79	00 6	,13	• 00	,12
CELERY	LΨ		1,82	64+26	7,60	0 + 1 0	5,16	6 9 6 4	6	-
LETTUCE	Ξ	1	7,03	76,40	0,24	0,28	943	• 51	, 12	• 54
	E	-	6,37	0,57	66	064	4967	2,51	964	•26
OTATOE	Σ		66.6	18,57	9,35	5,28	,70	96	73	94
TOMATOES	⊱ I		9,31	87,24	3,38	50 0 0 2	9,25	8,55	40 6	946
OTHER TOTALS.T	F F		2938	6 9 3 8	5 0 0 1	3936	936	4 40	0 1	4 (
FROZEN VEGETABLES	Ξ:	_	8 9 1 6	33,06	5,14	3943	1000	2+03	•65	10
	- I		0 0 0	0 0 0 1	0 4 5 7	5903	4 3 3	166	9 0 6	0. 1
V 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ξ:		20 A 4 C	39160	0,000	0 4 / I	0 4	000	D 4	ດດ
CIAIDES	- F		900	100	7000	- 10	9 0	000	0 0 0	2 9 7 0
DO AND VECETABLES DELVEDATE	- F		7 7 6 1	7/60	100	00000	4 7 4	000	9 0	2 4
2 0	ī	-	44.000	146.796		10000	16.244	11.519		
VEGETABLE SEASONINGS	Σ	•	00.4	16,31	4.92	8,85	1,18	92	740	• 08
OTHER	•		1	1	• 10	•31	1	8	8 8	9
OTHER VEGETABLE PRODUCTS	•				60,74	24,41	;		7,08	8,64
	F		15,363			130	1,710	2,134	15,413	14,353
SS. HER	Ψ		3,73	3,73	40,11	43,11	29	24	3,97	3,97
OILS AND RESINOI	F W		467	933	05,44	0646	1	M	7 + 48	8,54
	•			!	1,20	73,79			•07	96
GINSENG	Σ		29	S	9,03	4,38	15		948	• 32
	Ξ		_	7	5,61	7,15	383		63	70
SERY STOCK			!	!	61,64	72,46	1.	•	5,05	6,22
S	Ε:	2	90	85	8,14	557	29 • 030	27,436	0	O I
SPICES	E		•61	• 51	20,11	21,76	α	2	1,88	1,52
01HFR			:	:	3,84	4 • 89	:		•27	• 19

1/ PRELIMINARY
--- = NOT APPLICABLE.

TABLE 8--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT

		JANUARY-DE	CEMBER :	DECEM	BER
COMMODITY	UNIT	1980	1981	1980	
ALL COMMODITIES		an an 40			6 00 0
NONAGRICULTURAL COMMODITIES					
AGRICULTURAL COMMODITIES					
ANIMALS AND ANIMAL PRODUCTS			esp 407 400	* = =	
ANIMALS LIVE, EX POULTRY					
CATTLE	NO	832.171	745.485	626.821	810.168
OTHER					40 40 40
DAIRY PRODUCTS					
BUTTER	ΜT	2 • 484 • 532	1,661.073	3,412.833	1,664.294
CHEESE AND CURD	MT	3,542.829	3 • 679 • 323	3 + 5 0 7 • 0 4 0	3,227,785
MILK AND CREAM					
CONDENSED OR EVAPORATED	MT	702.977	932.698	582.670	966.580
DRY. WHOLE MILK AND CREAM	MT	1,051.174	1,072.805	1,043.342	575.665
FRESH OR SOUR	HL	69.112	72.326	73.461	69.912
NONFAT DRY	MT	446.316	468.986	470.882	491.481
OTHER					
FATS, OILS, AND GREASES	мТ	489.121	484.636	493.282	478.125
LARD AND OTHER RENDERED PIG FAT	MT	583.278	624.561	639.166	598.357
TALLOW	MT	480.977	470.975	478.852	468 • 265
EDIBLE	MT	525.867	493.983	505.817	568 • 242
INEDIBLE	MT	479.735	469.927	478.547	462.543
OTHER	MT	589.056	640.766	577.719	545.055
MEATS AND MEAT PREPARATIONS	мт	2,152,191	2,242.941	2,370.820	2,186.779
BEEF AND VEAL+ EXCEPT OFFALS	ΜT	4.190.473	4.017.737	4.317.562	4.087.829
PORK. EXCEPT OFFALS	MT	2,248,215	2,507.428	2,601.761	2.388.243
OFFALS. EDIBLE. VARIETY MEATS	MT	1.493.931	1.453.946	1.553.532	1.388.926
OTHER	MT	2,238.985	2,420.787	2,482.778	2,409.865
POULTRY AND POULTRY PRODUCTS					
POULTRY, LIVE			60 EU GD		
BREEDING CHICKS	NO	2.604	2.919	2.636	3.029
BABY CHICKS. EX BREEDING CHICKS		• 344	•369	• 280	•331
OTHER					
POULTRY MEAT: FRESH: FROZEN	ΜT	1.165.386			1.197.931
CHICKEMS	MT	1,138,706		1.212.301	
TURKEYS	MT	1.356.205	1,572.477	1 • 334 • 289	1,337.106
OTHER	MT	1.215.795	1,530.293	1.263.868	1,201.355
POULTRY, CANNED AND SPECIALTIES	MT	1,619.372	2,339.934	1 • 1 4 5 • 6 0 9	2 • 274 • 621
OTHER POULTRY MEAT	MT	2 • 217 • 625	1,909.838	2.262.140	2,038.096
EGGS IN THE SHELL. FOR HATCHING	DOZ	1.637	1.684	1.712	1.504
EGGS IN THE SHELL, OTHER	D 0 Z	•655	•690	•678	.710
EGGS, AND EGGS ALBUMEN, DRIED	MT	4,296.007	3.626.671	3,939,923	2,699.992
EGGS & ALBUMEN, OTHERWISE PRES	MT	1.747.224	1 • 426 • 559	1,855.680	1.698.661
FEATHERS AND DOWN					
					CONTINUED

TABLE 8--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT --CONTINUED

		JANUARY-DI	ECEMBER	: DECE	M3ER
COMMODITY	UN.IT	1980	1981	1980	1981
HIDES AND SKINS, INC FURSKINS					
CATTLE HIDES, WHOLE	MPC	32,269.093	31,451.520	31,094.027	30,938.702
FURSKINS					
OTHER					
OTHER ANIMAL PRODUCTS					
HAIR, ANIMAL, EX WOOL OR FINE HAIR	MT	1,803.667	2,362.729	1,784.189	1,421.701
SAUSAGE CASINGS	MT	2,850.836	2,777.477	3,589.619	2,069.460
WOOL, UNMANUFACTURED, INC FINE HAI	R MT	7,987.018	10,821.745	7,214,244	9,965.816
OTHER					
VEGETABLE PRODUCTS		~ ~ ~			
COTTON. UNMANUFACTURED	мт	1.531.289	1.720.080	1,780.675	1.530.610
COTTON, RAW	MT	1,570.919	1,781.103	1,826.755	1,552.849
LINTERS	MT	277.376	314.746	234.230	301.696
FRUITS AND PREPARATIONS					
CANNED	MΤ	850.712	883.394	951.841	957.579
CHERRIES	MT			1,244.380	1.627.468
FRUIT MIXTURES	MT	864.330			
PEACHES	MT	737.142	756.899	738.354	788.006
PEARS	MT	876.790	927.871	1.009.675	790.168
PINEAPPLES	MT	754.655	777.570	1.009.675	717.779
OTHER	MT.	1,013.999		1,162,246	
DRIED	MT	1,717.763	1,736.238	1,732.477	
PRUNES	MT	1,400.627	1,292.902	1,530.346	1,208.635
GRAPES (RAISINS)	MT	1,908.843	2,059.444	1,952.367	2,121.243
OTHER	MT	1,891.144	2,095.709	1,608.391	1,779,431
FRESH	MT	479.725			589.134
APPLES	MT	515.995	557.281	518.483	619.360
BERRIES	MIT	1,068.503	1,085.751	1,510.762	1.017.538
GRAPEFRUIT	MT	345.624			372.078
GRAPES	MT	707.054	840.502	873.978	
LEMONS AND LIMES	MT	555.337			522.378
ORANGES, TANGERINES, & CLEMENTINE		382.205		469.866	486.779
PEARS	MT	461.057 617.758	509.950		
OTHER	MT			1.232.970	_ ,
FRUIT JUICES	HL		40.000		42.102
GRAPEFRUIT	HL	45.309			
ORANGE	HL	41.285			43.873
OTHER	HL	37.344			38.279
FROZEN FRUITS	MT	955.325			906.536
OTHER	МT	913.730	893.869	1,206,718	953.595
NUTS AND PREPARATIONS					
ALMONDS. SHELLED BASIS	MT	4.221.275			
PEANUTS SHELLED PEXCL OIL STOCK	MT	804.091			1,118,238
PECANS SHELLED BASIS	MT	3,356.249			2,827.780
WALNUTS, NOT SHELLED BASIS	MΤ	1,428.786			1,445.753
OTHER			***		CONTINUED

TABLE 8--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT--CONTINUED

GRAINS AND PREPARATIONS FETD SRAINS AND PRODUCTS GRAIN EQ MT 134.701 145.141 152.628 122.940 FETD GRAINS AND PRODUCTS GRAIN EQ MT 134.458 144.806 152.396 122.950 GRAINS ORGHUMS MT 134.458 144.806 152.396 122.950 GORN MT 134.459 143.823 147.656 118.797 OATS MAIT AND FLOUR, INC BARLEY MALT MT 34.707 144.997 152.767 123.147 CORN GRITS AND HOMINY MT 264.425 245.386 260.6594 175.961 CORN GRITS AND HOMINY MT 275.903 288.316 297.808 259.038 CORN STARCH MT 578.279 620.734 601.695 488.655 OATHER CORN PRODUCTS MT 318.757 344.797 460.663 420.230 OTHER CORN PRODUCTS MT 432.372 526.289 503.441 524.994 WHEAT AND PRODUCTS MT 738.766 438.777 424.193 388.111 WHEAT AND PRODUCTS MT 738.766 438.777 424.193 388.111 WHEAT AND PRODUCTS MT 726.595 285.386 260.694 174.183 WHEAT FLOUR MT 326.795 266.007 269.144 246.231 WHEAT FLOUR MT 727.499 209.776 259.867 249.335 BAKERY PRODUCTS MT 179.193 179.095 193.319 174.183 WHEAT FLOUR MT 265.990 266.007 269.144 246.231 OTHER WHEAT PRODUCTS MT 265.990 276.259.867 249.335 BAKERY PRODUCTS MT 269.999 277.66 259.867 249.335 BAKERY PRODUCTS MT 169.013 159.998 172.995 173.967 OTHER MT 272.07 127.662 122.661 134.876 OTHER WHEAT PRODUCTS MT 124.997 209.76 259.867 249.335 BAKERY PRODUCTS MT 129.018 789.511 755.552 1.040.947 OTHER MT 178.354 296.646 319.821 333.748 OTHER WHEAT PRODUCTS MT 124.077 120.279 —— 118.244 OTHER WHEAT PRODUCTS MT 124.077 120.279 —— 118.244 OTHER MEAL MT 126.02 153.5998 172.995 122.607 OTHER MT 124.077 120.279 —— 118.244 SOYBEAN OIL CAKE MEAL MT 269.998 283.395 313.393 253.683 SUNFLOWER SEED MT 267.617 299.40 285.551 226.070 OTHER MT 269.998 283.395 313.393 253.683 SUNFLOWER SEED MT 333.724 406.730 253.997 310.661 SUNFLOWER SEED MT 333.724 406.730 253.997 310.661 SUNFLOWER SEED MT 661.72 299.40 285.551 226.070 SOYBEAN OIL MT 662.00 421.931 153.475 263.309 PROTEIN SUBSTANCES MT 662.525 1.178.366 355.265 499.013 SOYBEAN OIL MT 662.00 52.666 353.993 579.435 OTHER MT 126.200 421.931 153.475 263.309 PROTEIN SUBSTANCES MT 662.525 1.178.369 1.008.487 1.188.55.75 OTHER MT 262.505 1.178.36			JANUAR Y-DE	CEMBER :	DECEM	BER
FEED SRAINS AND PRODUCTS GRAIN EQ MT 134,458 144,866 125,956 1222,955 BARLEY MT 140,021 144,860 199,921 125,958 BARLEY MT 140,021 144,860 199,921 125,958 GRAINS SORGHUMS MT 131,459 144,860 199,921 125,958 GRAINS SORGHUMS MT 131,459 143,823 147,636 118,759 OATS MT 145,380 144,499 145,823 147,636 118,759 OATS MT 145,380 144,499 143,823 147,636 118,759 OATS MT 145,380 144,499 143,823 147,636 118,759 GALLED BARLEY MALT MT 264,425 245,366 266,694 175,961 CORNMEAL AND FLOUR, INC BARLEY MALT MT 264,425 245,366 269,694 175,961 CORNMEAL AND FRODUCTS MT 778,093 288,316 297,808 259,038 CORNMEAL AND STARCH MT 578,279 620,734 601,655 468,053 364,071 MT 278,093 288,316 297,808 259,038 MT 278,486 MT 278,487 344,797 460,663 420,230 MT 278,487 444,487 444,487 444,487 444,487 444,487 444,487 444,487 444,487 444,487 444,487 444,487 444,487 444,487 444,487 444,487 4	COMMODITY	UNIT				
FEED GRAINS	GRAINS AND PREPARATIONS					
FEED GRAINS	FEED GRAINS AND PRODUCTS GRAIN EQ	MT	134.701	145.141	152.628	122.940
CORN GRAIN SORGHUMS MT 131-459 143-823 124-7636 118-799 OATS MT 145-380 144-499 180-588 128-865 MALT AND FLOUR, INC BARLEY MALT MT 344-941 502-401 180-588 128-865 CORN GRITS AND HOMINY MT 266-425 243-386 260-694 175-961 CORNMEAL MT 273-093 288-316 297-808 259-038 CORN STARCH MT 378-279 620-734 661-695 OATMEAL 8 OATS, ROLLED, ETC MT 304-593 274-586 343-904 238-567 OATMEAL 8 OATS, ROLLED, ETC MT 318-767 MILLED MT 419-054 477-636 460-833 886-071 MHSKED, BROWN MT 383-786 438-377 424-193 388-111 MHEAT AND PRODUCTS WHEAT EQ MT 178-131 178-646 192-975 173-967 UHEAT AND PRODUCTS WHEAT EQ MT 178-311 178-646 192-975 173-967 BAKERY PRODUCTS MT 249-499 209-376 259-867 249-532 BAKERY PRODUCTS MT 363-414 382-305 409-493 3388-757 OTHER UHEAT PRODUCTS MT 363-414 382-305 409-493 3388-757 OTHER UHEAT PRODUCTS MT 166-950 478-662 122-661 134-876 ALFALFA MAY CUBES MT 129-018 189-908 AND FODDERS, EX OIL CAKE&MEAL MT 127-207 127-662 122-661 134-876 ALFALFA MAY CUBES MT 129-018 159-998 172-935 129-867 OTHER OTHER OIL CAKE AND MEAL MT 235-592 243-912 267-175 226-290 SOYBEAN OIL CAKE&MEAL MT 235-592 243-912 267-175 226-290 SOYBEAN OIL CAKE AND MEAL MT 269-988 283-345 313-339 323-757 OTHER OIL CAKE AND MEAL MT 269-988 283-345 313-339 325-683 SUNFLOWER SEED MT 249-079 88 283-345 313-339 253-683 SUNFLOWER SEED MT 269-988 283-345 313-393 578-667 CORN OIL CAKE AND MEAL MT 269-988 283-345 313-393 578-667 OTHER MT 269-988 283-345 313-393 578-667 CORN OIL COTTONSEED OIL MT 997-246 811-238 871-238 663-619 CORN OIL COTTONSEED OIL MT 997-246 811-238 871-238 663-619 CORN OIL MT 997-246 811-238 871-238 663-619 CORN OIL MT 997-246 811-238 871-238 663-619 CORN OIL COTTONSEED OIL MT 997-246 811-238 871-238 663-619 CORN OIL MT 997-246 811-238 871-238 663-619 CORN OIL COTTONSEED OIL MT 997-246 811-238 871-238 663-619 CORN OIL MT 997-246 811-238 871-238 663-			134.458	144.806	152.396	122.595
GRAIN SORGHUMS MT 131.469 149.802 147.636 118.799 OATS MALT AND FLOUR, INC BARLEY MALT MT 265.425 243.386 260.694 175.961 CORN GRITS AND HOMINY MT 273.093 288.316 260.694 175.961 CORN STARCH MT 378.279 620.734 601.695 468.053 OHER CORN PRODUCTS MT 318.767 344.797 460.663 343.904 238.557 OATMEAL & OATS, ROLLED, ETC MT 318.767 344.797 460.663 420.230 ATHLED MT 432.372 526.289 503.441 524.494 HUSKED, BROWN MT 432.372 526.289 503.441 524.494 HUSKED, BROWN MT 383.786 438.377 424.193 388.111 WHEAT AND PRODUCTS WHEAT E0 MT 179.193 179.095 193.319 174.183 WHEAT FLOUR MT 178.311 178.696 192.975 173.967 WHEAT FRODUCTS MT 265.950 266.007 269.144 246.231 OTHER WHEAT PRODUCTS MT 129.018 789.511 755.562 1.000.947 BLENDED FOOD PRODUCTS MT 129.4949 299.376 299.867 249.532 BAKERY PRODUCTS MT 127.207 127.662 122.661 134.876 ALFALFA HAY CUBES MT 127.207 127.662 122.661 134.876 ALFALFA HAY CUBES MT 127.207 127.662 122.661 134.876 ALFALFA HAY CUBES MT 128.3534 296.646 319.821 333.74A OTHER MT 235.976 250.410 225.551 185.026 154.8877 OTHER	BARLEY	MT	140.021	144.880	149.921	125.938
OATS	CORN	МT	134.707	144.947	152.787	123.143
MALT AND FLOUR, INC BARLEY MALT	GRAIN SORGHUMS	МT	131.459	143.823	147.636	118.799
CORN GRITS AND HOMINY CORNEAL CORN STARCH MT 273.093 288.516 297.808 259.081 CORN STARCH MT 578.279 620.734 601.695 468.053 OTHER CORN PRODUCTS MT 304.593 274.586 349.904 238.567 OTHER CORN PRODUCTS MT 419.064 477.636 460.830 386.071 WILLED MT 432.572 526.289 503.441 524.494 HUSKED, BROWN MT 432.572 526.289 503.441 524.494 HUSKED, BROWN MT 432.572 526.289 503.441 524.494 MHEAT AND PRODUCTS WHEAT EQ MT 179.143 179.095 193.519 174.183 MHEAT AND PRODUCTS MHEAT EQ MT 179.143 179.095 193.519 174.183 MHEAT FLOUR OTHER WHEAT PRODUCTS MT 126.995 266.007 269.144 246.251 OTHER WHEAT PRODUCTS MT 269.999 209.376 259.867 249.532 BAKERY PRODUCTS MT 279.018 789.511 578.562 1,040.947 OTHER HAY, FOODER, ROOTS, LUPINES, ETC MT 169.013 159.998 172.935 162.407 ALFALFA MEAL ANIMAL FEED, PREPARED MT 127.207 127.662 122.661 134.876 ALFALFA MAY CUBES MT 127.207 127.662 122.661 134.876 ALFALFA MAY CUBES MT 1283.534 296.646 319.821 333.748 OTHER OTHER OTHER OTHER DIL CAKE AND MEAL MT 235.976 250.410 271.178 230.907 OTHER OTHER MT 166.802 155.549 185.026 154.817 OTHER OTHER MT 269.98 283.355 313.393 253.683 SUNFLOWER SEED MT 267.617 299.440 285.591 282.704 SAFFLOWER SEED MT 267.617 299.440 285.591 182.497 OTHER MT 269.98 311.470 77.7176 1.994.579 OTHER MT 266.802 421.931 153.475 OTHER MT 269.98 511.78.395 598.385 SUNFLOWER SEED MT 333.724 406.730 255.457 310.611 PEANUT OIL MT 695.925 799.400 285.591 282.704 SAFFLOWER SEED MT 269.88 563.593 SUNFLOWER SEED MT 269.88 563.666 593.35 OTHER MT 266.802 421.931 153.475 OTHER MT 266.802 421.931 153.475 OTHER MT 266.803 799.400 SEEDS AND PRODUCTS THE STARLED AND WAKES MT 666.802 17.800 MT 267.800 MT 269.800 MT 269.800 MT 269.800 MT 269.800 MT 269.800 MT 269.800	OATS	ΜT	145.380	144.499	180.589	128.865
CORNMEAL CORN STARCH CORN STARCH CORN STARCH CORN PRODUCTS OTHER CORN PRODUCTS MT 304.593 274-886 343-904 238.567 OATMEAL & OATS, ROLLED, ETC MT 318.767 344.797 460.663 420.230 MTLLED MT 49.064 477-636 460.883 386.071 MTLLED MT 49.064 477-636 460.883 386.071 MTLLED MT 432.372 526.289 503.441 524.494 HUSKED, BROWN MT 383.786 438.377 424.193 388.111 WHEAT AND PRODUCTS WHEAT E0 MT 179.143 179.095 193.319 174.183 MHEAT MHEAT FLOUR MT 178.311 178.646 192.975 173.967 MHEAT FLOUR MT 265.950 266.007 269.144 246.231 OTHER WHEAT PRODUCTS MT 269.9499 209.376 258.867 249.532 BAKERY PRODUCTS MT 729.018 789.551 755.562 1,040.947 BLENDED FOOD PRODUCTS MT 363.414 382.305 409.493 338.757 OTHER FEEDS AND FODDERS, EX OIL CAKERMEAL HAY, FOODER, ROOTS, LUPINES, ETC MT 169.013 159.998 179.355 162.407 ALFALFA MEAL MT 127.207 127.662 122.661 134.876 ALFALFA MEAL MT 127.207 127.662 122.661 134.876 ALFALFA MEAL MT 127.207 127.662 122.661 134.876 ALFALFA MEAL MT 1283.534 296.646 319.821 333.744 OTHER OIL CAKE AND MEAL MT 283.534 296.646 319.821 333.744 OTHER OIL CAKE AND MEAL MT 269.988 283.355 313.393 253.683 SUNFLOWER SEED MT 166.802 155.549 185.026 154.817 OTHER OIL CAKE AND MEAL MT 269.988 283.355 313.393 253.683 SUNFLOWER SEED MT 269.998 283.355 313.393 253.683 SUNFLOWER SEED MT 269.998 283.355 313.393 253.683 SUNFLOWER SEED MT 269.998 283.355 313.393 578.667 CORN OIL MT 695.252 440.533 653.993 579.453 OTHER MT 268.069 398.2027 991.148 865.750 OTHER MT 268.069 398.2027 991.148 865.750 OTHER MT 962.525 1,178.869 1,038.847 1,418.343 PROTEIN SUBSTANCES MT 962.252 1,178.869 1,038.847 1,418.343	MALT AND FLOUR, INC BARLEY MALT	MT	344.941	502.401	333.350	376.716
CORN STARCH OTHER CORN PRODUCTS WITHOUT CORN PRODUCTS WITHOUT CORN PRODUCTS WHILED WHAT AND PRODUCTS WHEAT EQ WITHOUT CORN PRODUCTS WHEAT FLOUR OTHER WHEAT PRODUCTS WITHOUT CORN PRODUCTS OTHER WHEAT PRODUCTS WITHOUT CORN PRODUCTS WITHOU	CORN GRITS AND HOMINY	MT	226.425	243.386	260.694	175.961
OTHER CORN PRODUCTS OATMEAL & OATS, ROLLED, ETC OATMEAL AND PRODUCTS WHEAT EQ OATMEAL AND PRODUCTS WHEAT EQ OATMEAL AND PRODUCTS OATMEAL TROUBLES OATMEAL TROU	CORNMEAL	MΤ	273.093	288.316	297.808	259.038
OATMEAL & OATS, ROLLED, ETC MT 318.757 344.797 400.663 420.230 RICE MT 419.064 477.636 460.830 386.071 419.064 477.636 460.830 386.071 419.064 477.636 460.830 386.071 419.064 477.636 460.830 386.071 419.064 477.636 460.830 386.071 419.064 477.636 460.830 386.071 419.064 477.636 460.830 386.071 419.064 477.636 460.830 386.071 419.064 477.636 460.830 386.071 419.064 477.636 460.830 386.071 419.064 477.636 460.830 386.071 419.064 477.636 460.830 386.071 419.064 477.636 460.830 386.071 419.064 477.636 460.830 386.071 419.064 477.636 460.830 386.071 419.064 477.636 460.830 386.071 419.064 477.636 460.830 386.071 419.064 477.636 460.830 386.071 419.064 477.636 460.830 386.071 419.064 477.636 477.642 419.071	CORN STARCH	MT	578'-279	620.734	601.695	468.053
RICE MILLED MILLED MIT 432.372 526.289 503.441 524.499 HUSKED, BROWN MIT 333.786 438.377 424.193 388.111 WHEAT AND PRODUCTS WHEAT EQ MIT 179.193 179.095 193.319 174.183 WHEAT MIT 178.193 179.095 193.319 174.183 WHEAT MIT 178.193 179.095 193.319 174.183 WHEAT FLOUR MIT 265.950 266.007 269.144 246.231 OTHER WHEAT PRODUCTS MIT 249.499 209.376 259.867 249.532 BAKERY PRODUCTS MIT 729.018 789.511 755.562 1.040.947 BLENDED FOOD PRODUCTS MIT 363.414 382.305 409.493 338.757 OTHER FEEDS AND FODDERS, EX OIL CAKE&MEAL HAY, FODDER, ROOTS, LUPINES, ETC MIT 121.873 122.295 130.315 119.439 CORN BYPRODUCTS, FEED MIT 169.013 159.998 172.935 162.407 ALFALFA MEAL MIT 127.207 127.662 122.661 134.876 ALFALFA MEAL MIT 114.502 133.231 127.413 129.644 ANIMAL FEED, PREPARED MIT 283.534 296.646 319.821 333.748 OTHER OTHER OTL CAKE AND MEAL MIT 232.552 243.912 267.175 226.290 SYBEAN OIL CAKE AND MEAL MIT 269.988 283.335 313.393 253.683 SUNFLOWER SED MIT 214.077 120.279 118.244 SOYBEAN SUNFLOWER SED MIT 269.988 283.335 313.393 253.683 SUNFLOWER SED MIT 269.988 283.335 313.393 253.683 SUNFLOWER SED MIT 269.988 8283.335 313.393 253.683 SUNFLOWER SED MIT 267.617 299.440 285.591 282.704 VEG OILS AND WAXES MIT 269.988 811.470 774.716 1,094.579 OTHER MIT 333.724 406.730 253.457 310.611 PEANUTS, SHELLED BASIS MIT 660.398 811.470 774.716 1,094.579 OTHER MIT 365.721 625.338 673.785 563.106 SUNFLOWER SED MIT 361.884 652.399 998.383 578.667 CORN OIL MIT 897.266 811.238 871.238 663.619 VEG OILS AND WAXES MIT 661.884 652.399 998.383 578.667 CORN OIL MIT 897.266 811.238 871.238 FORTEIN SUBSTANCES MIT 682.525 1.778.569 1,028.068 966.264 865.933 PROTEIN SUBSTANCES MIT 932.009 1,028.068 966.264 865.933	OTHER CORN PRODUCTS	MT	304.593	274.586	343.904	
MILLED HUSKED, BROWN HIT HUSKED, BROWN HIT HUSKED, BROWN HIT	OATMEAL & OATS, ROLLED, ETC	MT	318.767		460.663	420.230
HUSKED, BROWN WHEAT AND PRODUCTS WHEAT EQ MIT 179.193 179.095 193.319 174.183 WHEAT AND PRODUCTS WHEAT EQ MIT 178.311 178.646 192.975 173.967 WHEAT FLOUR MIT 265.950 266.007 269.144 246.231 OTHER WHEAT PRODUCTS MIT 265.950 266.007 269.144 246.231 OTHER WHEAT PRODUCTS MIT 363.414 382.305 409.493 338.757 OTHER FEEDS AND FODDERS, EX OIL CAKE&MEAL HAY, FOODER, ROOTS, LUPINES, ETC MIT 121.873 122.295 130.315 119.439 CORN BYPRODUCTS, FEED MIT 121.873 122.295 130.315 122.407 ALFALFA MEAL MIT 127.207 127.662 122.661 134.876 ALFALFA MEAL MIT 127.207 127.662 122.661 134.876 ALFALFA HAY CUBES MIT 114.502 133.231 127.413 129.644 OTHER	RICE	MT	419.054	477.636		386.071
WHEAT AND PRODUCTS WHEAT EQ	MILLED	ΜT	432.372	526.289	503.441	524.494
WHEAT		MT	383.786	438.377	424.193	388.111
##EAT FLOUR ##T	WHEAT AND PRODUCTS WHEAT EQ	МT	179.143	179.095	193.319	174.183
OTHER WHEAT PRODUCTS	WHEAT		178.311			
BAKERY PRODUCTS BLENDED FOOD PRODUCTS MT 363.414 382.305 409.493 338.757 OTHER FEEDS AND FODDERS, EX OIL CAKE&MEAL HAY, FODDER, ROOTS, LUPINES, ETC MT 121.873 122.295 130.315 119.439 CORN BYPRODUCTS, FEED MT 169.013 159.998 172.935 162.407 ALFALFA MEAL MT 127.207 127.662 122.661 134.876 ALFALFA MEAL MT 127.207 127.662 122.661 134.876 ALFALFA MEAL MT 283.534 296.646 319.821 333.748 OTHER OIL CAKE AND MEAL MT 283.534 296.646 319.821 333.748 OTHER OIL CAKE AND MEAL MT 232.552 243.912 267.175 226.290 SOYBEAN OIL CAKE AND MEAL MT 235.976 250.410 271.178 230.9907 OTHER OILSEDS FLAXSEED MT 166.802 155.549 185.026 154.817 OILSEDS FLAXSEED MT 269.988 283.345 313.393 255.683 SUNFLOWER SEED MT 269.988 283.345 313.393 255.683 SUNFLOWER SEED MT 267.617 299.440 285.591 282.704 SAFFLOWER SEED MT 333.724 406.730 253.457 310.6611 PEANUTS, SHELLED BASIS MT 660.398 811.470 774.716 1.094.579 OTHER MT 216.200 421.931 153.475 263.309 VEG OILS AND WAXES MT 661.854 652.399 698.383 578.667 CORN OIL COTTONSEED OIL MT 635.721 625.338 673.785 563.106 SUNFLOWER OIL SUNFLOWER OIL MT 993.032 622.828 633.943 579.435 PROTEIN SUBSTANCES MT 962.525 1,178.369 1,038.447 1,418.343					269.144	
BLENDED FOOD PRODUCTS OTHER THAY FOODERS, EX OIL CAKE&MEAL HAY FOODERS, ROOTS, LUPINES, ETC HT 121.873 122.295 130.315 119.439 CORN BYPRODUCTS, FEED HT 169.013 159.998 172.935 162.407 ALFALFA MEAL HT 127.207 127.662 122.661 134.876 ALFALFA HAY CUBES HT 114.502 133.231 127.413 129.664 ANIMAL FEED, PREPARED HT 283.534 296.666 319.821 333.778 OTHER OIL CAKE AND MEAL HT 232.502 243.912 267.175 226.290 SOYBEAN OIL CAKE AND MEAL HT 235.976 250.410 271.178 230.907 OTHER OILSEOS FLAXSEED HT 214.077 120.279 118.244 SOYBEANS SUNFLOWER SEED HT 269.988 283.345 313.393 253.683 SUNFLOWER SEED HT 333.724 406.730 253.457 310.611 PEANUTS, SHELLED BASIS HT 660.398 811.470 774.716 1.994.579 OTHER HT 216.200 421.931 153.475 263.309 VEG OILS AND WAXES HT 661.854 652.399 698.383 578.667 CORN OIL COTTONSEED OIL HT 635.721 625.338 673.785 563.106 SUNFLOWER OIL SUNFLOWER OIL SUNFLOWER OIL SUNFLOWER OIL HT 635.721 625.388 673.785 563.106 SUNFLOWER OIL SUNFLOWER OIL HT 635.721 625.388 673.785 563.106 SUNFLOWER OIL SUNFLOWER OIL HT 635.721 625.888 633.943 579.455 SOYBEAN OIL HT 635.721 625.888 633.943 579.455 SOYBEAN OIL HT 635.721 625.388 673.785 563.106 SUNFLOWER OIL SUNFLOWER OIL HT 635.721 625.888 633.943 579.455 SOYBEAN OIL HT 636.850 4579.450 652.656 499.013 PEANUT OIL HT 815.507 892.027 901.148 865.750 DTHER HT 932.069 1,028.068 966.264 855.933 PROTEIN SUBSTANCES			249.499	209.376	259.867	249.532
### PEEDS AND FODDERS, EX OIL CAKE&MEAL		MT	729.018	789.511	755.562	-
FEEDS AND FODDERS, EX OIL CAKE&MEAL HAY, FODDER, ROOTS, LUPINES, ETC MT 121.873 122.295 130.315 119.439 CORN BYPRODUCTS, FEED MT 169.013 159.998 172.935 162.407 ALFALFA MEAL MT 127.207 127.662 122.661 134.876 ALFALFA HAY CUBES MT 114.502 133.231 127.413 129.644 ANIMAL FEED, PREPARED MT 283.534 296.646 319.821 333.748 OTHER OIL CAKE AND MEAL MT 232.502 243.912 267.175 226.290 SOYBEAN OIL CAKE AND MEAL MT 235.976 250.410 271.178 230.907 OTHER OILSEEDS FLAXSEED MT 166.802 155.549 185.026 154.817 OILSEEDS FLAXSEED MT 267.617 299.440 285.591 282.704 SAFFLOWER SEED MT 267.617 299.440 285.591 282.704 SAFFLOWER SEED MT 267.617 299.440 285.591 282.704 SAFFLOWER SEED MT 333.724 406.730 253.457 310.611 PEANUTS, SHELLED BASIS MT 660.398 811.470 774.716 1,094.579 OTHER VEG OILS AND WAXES MT 661.854 652.399 598.383 578.667 CORN OIL MT 897.246 811.238 871.238 663.619 COTTONSEED OIL MT 897.246 811.238 871.238 663.619 COTTONSEED OIL MT 635.721 625.338 673.785 563.106 SUMFLOWER OIL MT 897.246 811.238 871.238 663.619 COTTONSEED OIL MT 635.721 625.338 673.785 563.106 SUMFLOWER OIL MT 635.721 625.338 673.785 563.106 SUMFLOWER OIL MT 635.072 622.828 533.943 579.435 SOYBEAN OIL MT 628.504 579.450 652.656 499.013 PEANUT OIL MT 628.504 79.450 652.656 499.013 PEANUT OIL MT 815.507 892.027 901.148 865.753 PROTEIN SUBSTANCES MT 962.525 1.178.369 1.038.447 1.418.343			363.414			
HAY,FODDER,ROOTS,LUPINES,ETC ORN BYPRODUCTS, FEED MT 169.013 159.998 172.935 162.407 ALFALFA MEAL MT 127.207 127.662 122.661 134.876 ALFALFA HAY CUBES MT 114.502 133.231 127.413 129.644 ANIMAL FEED, PREPARED MT 283.534 296.646 319.821 333.748 OTHER OIL CAKE AND MEAL SYBEAN OIL CAKE AND MEAL OTHER MT 232.502 243.912 267.175 226.290 SYBEAN OIL CAKE AND MEAL MT 235.976 250.410 271.178 230.907 OTHER MT 166.802 155.549 185.026 154.617 OILSEIDS FLAXSEED MT 166.802 155.549 185.026 154.617 OILSEIDS FLAXSEED MT 214.077 120.279 FLAXSED MT 267.617 299.440 285.591 282.704 SAFFLOWER SEED MT 260.398 811.470 774.716 1,094.579 OTHER MT 661.854 652.399 698.383 578.667 CORN OIL MT 897.246 811.238 871.238 663.619 COTTONSEED OIL MT 635.721 625.338 673.785 563.106 SUNFLOWER OIL MT 628.504 579.450 652.656 499.013 PEANUT OIL MT 628.504 579.450 652.656 499.013 PEANUT OIL MT 628.504 779.450 652.656 499.013 PEANUT OIL MT 628.506 779.450 652.656 499.013 PEANUT OIL MT 628.506 779.450 652.656 499.013 PEANUT OIL MT 628.506 71.028.068 986.264 865.953 PROTEIN SUBSTANCES MT 962.525 1.178.369 1.038.447 1.418.343	OTHER					
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OIL CAKE AND MEAL SOYBEAN OIL CAKE AND MEAL MT 232.532 243.912 267.175 226.290 SOYBEAN OIL CAKE AND MEAL MT 166.802 155.549 185.026 154.817 OILSEIDS FLAXSEED MT 214.077 120.279 118.244 SOYBEANS MT 269.988 283.345 313.393 253.683 SUNFLOWER SEED MT 267.617 299.440 285.591 282.704 SAFFLOWER SEED MT 333.724 406.730 253.457 310.611 PEANUTS, SHELLED BASIS MT 660.398 811.470 774.716 1.094.579 OTHER VEG OILS AND WAXES MT 661.854 652.399 598.383 578.667 CORN OIL MT 897.246 811.238 871.238 663.619 COTTONSEED OIL MT 897.246 811.238 871.238 663.619 COTTONSEED OIL MT 635.721 625.338 673.785 563.106 SUNFLOWER OIL SUNFLOWER OIL MT 593.032 622.828 633.943 579.435 SOYBEAN OIL MT 628.504 579.450 652.656 499.013 PEANUT OIL MT 815.507 892.027 901.148 865.750 OTHER MT 932.069 1.028.068 986.264 865.933 PROTEIN SUBSTANCES	OTHER					
SOYBEAN OIL CAKE AND MEAL MT 235.976 250.410 271.178 230.907 OTHER OILSEIDS FLAXSEED MT 214.077 120.279 118.244 SOYBEANS MT 269.988 283.345 313.393 253.683 SUNFLOWER SEED MT 267.617 299.440 285.591 282.704 SAFFLOWER SEED MT 333.724 406.730 253.457 310.611 PEANUTS, SHELLED BASIS MT 660.398 811.470 774.716 1.094.579 OTHER VEG OILS AND WAXES MT 661.854 652.399 698.383 578.667 CORN OIL MT 897.246 811.238 871.238 663.619 COTTONSEED OIL MT 635.721 625.338 673.785 563.106 SUNFLOWER OIL MT 635.721 625.338 673.785 563.106 SUNFLOWER OIL MT 635.504 579.450 652.656 499.013 PEANUT OIL MT 628.504 579.450 652.666 499.013 PEANUT OIL MT 815.507 892.027 901.148 865.750 OTHER MT 932.069 1.028.068 986.264 865.933 PROTEIN SUBSTANCES MT 962.525 1.178.369 1.038.447 1.418.343	OILSEEDS AND PRODUCTS					
OTHER OILSEIDS	OIL CAKE AND MEAL	MT	232.532	243.912	267.175	226.290
OILSEEDS 118.244 SOYBEANS MT 269.988 283.345 313.393 253.683 SUNFLOWER SEED MT 267.617 299.440 285.591 282.704 SAFFLOWER SEED MT 660.398 811.470 774.716 1,094.579 OTHER MT 216.200 421.931 153.475 263.309 VEG OILS AND WAXES MT 661.854 652.399 598.383 578.667 CORN OIL MT 897.246 811.238 871.238 663.619 COTTONSEED OIL MT 635.721 625.338 673.785 563.106 SUNFLOWER OIL MT 593.032 622.828 533.943	SOYBEAN OIL CAKE AND MEAL	MT	235.976	250.410	271.178	230.907
FLAXSEED MT 214.077 120.279 118.244 SOYBEANS MT 269.988 283.345 313.393 253.683 SUNFLOWER SEED MT 267.617 299.440 285.591 282.704 SAFFLOWER SEED MT 333.724 406.730 253.457 310.611 PEANUTS, SHELLED BASIS MT 660.398 811.470 774.716 1,094.579 OTHER MT 216.200 421.931 153.475 263.309 VEG OILS AND WAXES MT 661.854 652.399 698.383 578.667 CORN OIL MT 897.246 811.238 871.238 663.619 COTTONSEED OIL MT 635.721 625.338 673.785 563.106 SUNFLOWER OIL MT 593.032 622.828 533.943 579.435 SOYBEAN OIL MT 628.504 579.450 652.656 499.013 PEANUT OIL MT 815.507 892.027 901.148 865.750 OTHER MT 932.069 1,028.068 986.264 865.933	OTHER	MT	166.802	155.549	185.026	154-817
SOYBEANS MT 269.988 283.345 313.393 253.683 SUNFLOWER SEED MT 267.617 299.440 285.591 282.704 SAFFLOWER SEED MT 333.724 406.730 253.457 310.611 PEANUTS, SHELLED BASIS MT 660.398 811.470 774.716 1,094.579 OTHER MT 216.200 421.931 153.475 263.309 VEG OILS AND WAXES MT 661.854 652.399 598.383 578.667 CORN OIL MT 897.246 811.238 871.238 663.619 COTTONSEED OIL MT 635.721 625.338 673.785 563.106 SUNFLOWER OIL MT 593.032 622.828 533.943 579.435 SOYBEAN OIL MT 628.504 579.450 652.656 499.013 PEANUT OIL MT 815.507 892.027 901.148 865.750 OTHER MT 932.069 1,028.068 986.264 865.933 PROTEIN SUBSTANCES MT 962.525 1,178.369 1,038.447 1,41	OILSEEDS					
SUNFLOWER SEED MT 267.617 299.440 285.591 282.704 SAFFLOWER SEED MT 333.724 406.730 253.457 310.611 PEANUTS, SHELLED BASIS MT 660.398 811.470 774.716 1,094.579 OTHER MT 216.200 421.931 153.475 263.309 VEG OILS AND WAXES MT 661.854 652.399 698.383 578.667 CORN OIL MT 897.246 811.238 871.238 663.619 COTTONSEED OIL MT 635.721 625.338 673.785 563.106 SUNFLOWER OIL MT 593.032 622.828 533.943 579.435 SOYBEAN OIL MT 628.504 579.450 652.656 499.013 PEANUT OIL MT 815.507 892.027 901.148 865.750 OTHER MT 932.069 1,028.068 986.264 865.933 PROTEIN SUBSTANCES MT 962.525 1,178.369 1,038.447 1,418.343	FLAXSEED	MT	214.077	120.279		118.244
SAFFLOWER SEED MT 333.724 406.730 253.457 310.611 PEANUTS, SHELLED BASIS MT 660.398 811.470 774.716 1,094.579 OTHER MT 216.200 421.931 153.475 263.309 VEG OILS AND WAXES MT 661.854 652.399 698.383 578.667 CORN OIL MT 897.246 811.238 871.238 663.619 COTTONSEED OIL MT 635.721 625.338 673.785 563.106 SUNFLOWER OIL MT 593.032 622.828 533.943 579.435 SOYBEAN OIL MT 628.504 579.450 652.656 499.013 PEANUT OIL MT 815.507 892.027 901.148 865.750 OTHER MT 932.069 1,028.068 986.264 865.933 PROTEIN SUBSTANCES MT 962.525 1,178.369 1,038.447 1,418.343	SOYBEANS	MT	269.988	283.345	313.393	253.683
PEANUTS, SHELLED BASIS MT 660.398 811.470 774.716 1.094.579 OTHER MT 216.200 421.931 153.475 263.309 VEG OILS AND WAXES MT 661.854 652.399 698.383 578.667 CORN OIL MT 897.246 811.238 871.238 663.619 COTTONSEED OIL MT 635.721 625.338 673.785 563.106 SUNFLOWER OIL MT 593.032 622.828 533.943 579.435 SOYBEAN OIL MT 628.504 579.450 652.656 499.013 PEANUT OIL MT 815.507 892.027 901.148 865.750 OTHER MT 932.069 1,028.068 986.264 865.933 PROTEIN SUBSTANCES MT 962.525 1,178.369 1,038.447 1,418.343	SUNFLOWER SEED	MT	267.617	299.440	285.591	282.704
OTHER MT 216.200 421.931 153.475 263.309 VEG OILS AND WAXES MT 661.854 652.399 698.383 578.667 CORN OIL MT 897.246 811.238 871.238 663.619 COTTONSEED OIL MT 635.721 625.338 673.785 563.106 SUNFLOWER OIL MT 593.032 622.828 633.943 579.435 SOYBEAN OIL MT 628.504 579.450 652.656 499.013 PEANUT OIL MT 815.507 892.027 901.148 865.750 OTHER MT 932.069 1,028.068 986.264 865.933 PROTEIN SUBSTANCES MT 962.525 1,178.369 1,038.447 1,418.343	SAFFLOWER SEED	MT	333.724	406.730	253.457	310.611
VEG OILS AND WAXES MT 661.854 652.399 598.383 578.667 CORN OIL MT 897.246 811.238 871.238 663.619 COTTONSEED OIL MT 635.721 625.338 673.785 563.106 SUNFLOWER OIL MT 593.032 622.828 633.943 579.435 SOYBEAN OIL MT 628.504 579.450 652.656 499.013 PEANUT OIL MT 815.507 892.027 901.148 865.750 OTHER MT 932.069 1,028.068 986.264 865.933 PROTEIN SUBSTANCES MT 962.525 1,178.369 1,038.447 1,418.343	PEANUTS, SHELLED BASIS	MΤ	660.398	811.470	774.716	1,094.579
CORN OIL MT 897.246 811.238 871.238 663.619 COTTONSEED OIL MT 635.721 625.338 673.785 563.106 SUNFLOWER OIL MT 593.032 622.828 633.943 579.435 SOYBEAN OIL MT 628.504 579.450 652.656 499.013 PEANUT OIL MT 815.507 892.027 901.148 865.750 OTHER MT 932.069 1,028.068 986.264 865.933 PROTEIN SUBSTANCES MT 962.525 1,178.369 1,038.447 1,418.343	OTHER	MT	216.200	421.931	153.475	263.309
COTTONSEED OIL MT 635.721 625.338 673.785 563.106 SUNFLOWER OIL MT 593.032 622.828 633.943 579.435 SOYBEAN OIL MT 628.504 579.450 652.656 499.013 PEANUT OIL MT 815.507 892.027 901.148 865.750 OTHER MT 932.069 1,028.068 986.264 865.933 PROTEIN SUBSTANCES MT 962.525 1,178.369 1,038.447 1,418.343		MΤ		652.399	598.383	
SUNFLOWER OIL MT 593.032 622.828 633.943 579.435 SOYBEAN OIL MT 628.504 579.450 652.656 499.013 PEANUT OIL MT 815.507 892.027 901.148 865.750 OTHER MT 932.069 1,028.068 986.264 865.933 PROTEIN SUBSTANCES MT 962.525 1,178.369 1,038.447 1,418.343	CORN OIL	MT	897 • 246	811.238	871.238	663.619
SOYBEAN OIL MT 628.504 579.450 652.656 499.013 PEANUT OIL MT 815.507 892.027 901.148 865.750 OTHER MT 932.069 1.028.068 986.264 865.933 PROTEIN SUBSTANCES MT 962.525 1.178.369 1.038.447 1.418.343	•					
PEANUT OIL MT 815.507 892.027 901.148 865.750 OTHER MT 932.069 1.028.068 986.264 865.933 PROTEIN SUBSTANCES MT 962.525 1.178.369 1.038.447 1.418.343						
OTHER MT 932.069 1,028.068 986.264 865.933 PROTEIN SUBSTANCES MT 962.525 1,178.369 1,038.447 1,418.343						
PROTEIN SUBSTANCES MT 962.525 1,178.369 1,038.447 1,418.343						
CONTINUED	PROTEIN SUBSTANCES	MT	962.525	1,178.369	1.038.447	
						CONTINUED

TABLE 8--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT--CONTINUED

		JANUARY-DE	ECEMBER	DECE	13ER
COMMODITY	UNIT	1980	1981	1980	1981
TOBAC CO , UNMANUFAC TURED	МТ	4,912.600	5,496.848	5,348,298	5.805.153
BURLEY	MT	5,672.699	6,406.179	5.950.608	7 • 461 • 314
CIGAR WRAPPER	MT	16.940.180	16,591.851	17.071.822	26,443.886
DARK-FIRED KENTUCKY AND TENNESSEE	MT	3.562.902	3,949.298	3,557.025	3,593.907
FLUE-CURED	MT	5,465.184	6,194.422	6,202.903	6,616.967
MARYLAND	MT	4.853.404	6,224.192	4.902.255	6.398.645
OTHER	MT	1.438.848	1.976.160	1.236.200	1,564.644
VEGETABLES AND PREPARATIONS					
CANNED	MT	803.540	883 • 065	788.561	881.797
ASPARAGUS	MT	1,499.788	1,291.843	1.038.920	1,624.228
CORN	MT	668 • 556	791 • 642	684.937	822.796
SOUPS	MT	951.706	963.673	963.166	892.920
TOMATOES, TOMATO SAUCE AND PUREE	MT	663.675	759.386	758.584	767.515
OTHER	MT	962.222	1.032.581	946.584	1.003.168
PULSES	MT	638.181	663.921	696.277	
DRIED BEANS	MT	663.726		714.913	659.047
DRIED PEAS. INC COW AND CHICK	MT	372.913	374.946	382.989	
DRIED LENTILS	MT	913.475	693.849		
DRIED, OTHER	MT.	870.475		894.982	923.919
FRESH	MT	342.169	399.853		
ASPARAGUS	MT	1,430.465	1,809.831		
BROCCOLI	MT	497.040		502.567	
CELERY	MT	284 • 689			
LETTUCE	MT	293.656			
ONIONS	ΜT	274.530			
POTATOES. EXCEPT SWEET POTATOES	MT	241.903			
TOMATOES	MT	363.598			
OTHER	MT	411.277			
FROZEN VEGETABLES	MT	635.936			
CORN	MT	586.317			
PEAS	MT	496.918			
POTATOES	MT	660 • 230			
HOPS.INCL HOP EXTRACT IN HOP EQ	MT	3,744.112		7.956.511	
SOUPS AND VEGETABLES, DEHYDRATED	MT	974 • 856		1.331.195	
TOMATO JUICE, CANNED VEGETABLE SEASONINGS	HL	40.368			
OTHER	MT	1.066.299	1.155.498	1 • 244 • 701	1.182.861
UTHER					
OTHER VEGETABLE PRODUCTS					
COFFEE	MT			9,013.461	
DRUGS. HERBS. ROOTS. ETC	MT	10,743.686	11,536.068	13,557.904	16,337.753
ESSENTIAL OILS AND RESINOIDS	MT	9,035.057	8 • 907 • 268	9,655.885	4,928.711
FLAVORING SIRUPS, SUGARS, EXTRACT:					
GINSENG	MT			32,262.733	
HONEY	MT		1,714.111		1.980.324
NURSERY STOCK		***			
SEEDS, EXCEPT OILSEEDS	MT		1.311.897		
SPICES	MT			3 + 243 - 910	
OTHER				***	

^{--- =} NOT APPLICABLE.

TABLE 9 -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY

COMMODITY AND COUNTRY	. TIND	U YTETNAUG	JANUARY-DECEMB	DECEMBER VALU		YTITAN	DECEMBER	>	A) UF
	••	1980	981 1/	1980 1,000 DOL.	981 1/ 000 DOL.	1980	981 1/	1980 1,000 DOL.	1981 1/ 1,000 DOL
CATTLE, LIVE	NO	65,571	7,81	4 + 56	594	9 4		9	97.
ZEXICO		3,76	0 4 8		21,955	1,50	2,065	30	2. 096
FRANCE		36		1,62					
HUNGARY		0	419	0	932	0		0	0
RABIA			82		•29	0	00	0	203
KOREA, REPUBLIC OF		16.	, 34	87	9 0 0				8
NADAN		4,733	4,814	7 0 9 4	4,980	180	9	7	54
OTHER		9 4 5	9 33	4 1 3	4 6	C)			621
MILK, NONFAT DRY	T.W.	• 36	93,584	45,105	9	8,190	4,899	3,857	2,408
MEXICO		9909	27	7,1	-	\sim	ស	115	m
GUATEMALA		2,352	2,942	862	1,251	4 0	2 5	30	
EL SALVADOR DEPI		000	9 7 3	4 65	914	.	787	90	120
POLITA POLITA		9 6 4	9 0	* -	0 0	5 C		9 0	01
POL IVIA		4 7 6	.70	4	77	9 6	275	9 0	330
A I CA I		0.44	8 2 2		10	91		32)
PAKISTAN		3,361	.77	1 1	59	102	9	1 4	0
INDONESIA		,57	93	9.1	55	80	15	25	11
PHILIPPINES		930	7,223	ů	7	731	0	340	0
TAIWAN		708	27	9.3	52	283		524	0
			• 03		• 36		1,836	0	169
UPPER VOLTA		7,9380	46	2,705	50	619	o ·	252	0
ZAIRE		31	• 71	7	911	0	G i	0 0	0
SOMALIA		9.0.4 P.0.4	146	96	200	910		521	0
A F C C C		220	404	4 t	476	977	•	007	
		7 2	900	1.0	ก แ อ 4	10	10	-	117
N 1 1 1 0		α • ν • υ	5 6 5	71 6 7	2002	116	970	6	0
LARD AND OTHER RENDERED PIG FAT	×	164	6	4 6	940	0	S	-	9
CANADA		7,99	0 6 6	4 + 2	4,50	64	88	34	418
MEXICO		96	9 6	1 6	966	2,643	-	-	NI
BELIZE		951	တ္ေ	•	116			88	Ω
		, 4 , 4) *	160	ž u		50) K	0
BOLIMIA		D 10	19010	214	000	n e	· c	2	^ =
CHILE		1000	757	567	P .	0	· •	0	0
UNITED KINGDOM		968	659	9	4	52	119	3.7	93
POLAND		646	0	982	164		0	1,440	0
OTHER		1,423	æ	1,317	4 0	7.7	52	72	65
TALLOW, INEDIBLE	MT 1	,411,64	2,43	7,21	4664	96	937	,70	55,216
MEXICO		α	64,431	43,404	34,596	10,975	-	6,151	994
COLOMBIA		8,10	3,14	7,34	3,55	9 08	984	,15	751
UNITED KINGBOM		8,01	7,35	6 + 03	1,23	•67	,23	652	4

9--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

COMMODITY AND COUNTRY	HIND	3	JANUARY-	-DECEMBER VAI	 L	TNALLS	DECEM	MBER	<u>L.</u>
			1981 1/		1981 1/ ,000 DOL.		1981 1/		1981 1/ 1,000 DOL.
NETHERLANDS		5,71	9,50	1,49	2,07	11,185	96	5,071	929
GERMANY, FED. REP. OF		7,81	6,88	6,28	3,62	9	• 45	4	• 02
SOVIET UNION		52,162	91,029	16.930	484539	C	5,470	0 222	
ATONE		7 . 05	6.33	3 4 4 6 5 4 6 5 4 6 5 4 6 6 6 6 6 6 6 6 6	1.93	, ,	66		40
PAKISTAN		2,25	3,02	4,12	2,60	4 • 0 4 6	664	1,789	69
		1,40	3,55	5,53	1,74		50		22
KOREA, REPUBLIC OF		4 + 57	9040	2,40	5,433	164	• 19	•15	8
TAIWAN		43,67	4 9 98	9964	9960	• 38	\$ 64	• 05	73
CAPAN		6,11	• 52	0,18	• 78		co i	3,589	8
ALGERIA		47967	47.420	4 2 4	8917	7907	4945	4 4 1 5	2,00
N C C C C C C C C C C C C C C C C C C C		106/	0 to 10 to 1	0 0 0 0	5 4 5 4 5	104	6 62	284	• 62
REP SOUTH AFRICA		50 s 70 s	2,99	6.47	9 4 6	0 0	LC:	9 (2)	- 0
		5 + 58	5,14	2,12	7,08	19,727	20,410	10,173	96646
BEEF AND VEAL, EXCEPT OFFALS	TM	50	994	9 • 3 4	6646	L)	1	164	• 23
ADA		4,92	8,27	19,38	30,55	90	49	3,43	1,41
BERMUDA		1,157		6 + 0 4 4	5,889	63	52		
⋖		,27	•85	2,73	•42		d.	•16	84
SAUDI ARABIA		2,52	4,19	12,61	23,52	18	45	3	1,67
JAPAN		•26	694	2,38	3,31	4	N	• 11	• 39
OTHER		3,66	4,66	6,17	6,28	• 15	• 34	•71	•62
PORK, EXCEPT OFFALS	M	4 + 21	0,88	9,34	2,96	954	• 25	•82	, 10
CANADA		15,098	13,678	26,767	31,150	1,303	1,156	2,554	2,449
MEXICO		0,27	29.62	• 93	4,38	S	• 16	တ	• 02
BAHAMAS		• 43	• 43	* 35	• 15	***	0	7.0	27
PUBLIC		\$24	* 93	968	\$56	4 ,	~	50	494
NETHERLANDS ANTILLES		104	* 78	• 28	4914	26	16	622	35
VENEZUELA		4,27	6910	000	15,17	913	950	2002	9 3 6
		000	9 6	000	979	D C	2	v v	0 1
		•	2	F 0 4 7) 		0	2
OFFALS, EDIBLE, VARIETY MEATS	LΨ	,41	946	,81	6,41	4	, 07	S	• 03
CANADA		3,72	1,16	5,20	4,12	35	• 43	42	• 08
MEXICO		2,95	9,85	6,61	7 + 4 9	5	,20	E O	90 4
		7935	4 02	9 0 0	•19	9 4 D 1	J 10	• U C	39400
NE FREKLANDS DEL CTIMILIEVENDOLIDO		2980	1937	4 6 6 2	7 6 6 7	O M	4 C u	ρa	4 1 0
		4.07	4000	24.6	9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	ש כ	4 4	2 (4 0
GERMANY * FED * REP * OF		14.845	990 • 6	9 051	5,124		248		
LAPAN		9,68	• 20	941	4 + 82	4	9.0	• 75	35
EGYPT		6,17	,16	6,62	.42	66	m	4	S
OTHER		₽ 84	• 26	• 36	4,90	-	• 40	194	• 60
BREEDING CHICKS	MNO	14,321	15,348	37,293	44 + 804	1,375	1,185	3,625	3,589
CANADA		• 77	• 11	9 4 3	* O 8	+-4	⇔	Ö	4
								•	C 11177 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

9--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

	UE	1981 1/	0 000	772	265	607	64	135	161	138	1,096	0.07	1.17	39	663	S	0	0	0	• 02	3	936	\leftarrow	553	∞	4.054	131	307	262	G	0	204	919	164	14	82	476	238	477	721	59,433	970	926	65	4,536	0	9
MBER	VAL	8.0	- 0	471	49	47	159	292	81	287	1,754	• 56	44	929	917	$\overline{}$,51	940	•52	•63	954	916	1,460	964	9	\vdash	163	6		503	29	528	74	20	M	1,134	N I	773	S	61	3,86	• 18	904	327	000	9
DECEM	NTITY	1981 1/		387	71	បា	27	33	34	2.0	319	N	66	N	919		0	0	6	,81	M	,26	9	49	4		8	207	9	0		8.7				2			~	CI		0	N	C)	153		D
	QUAN	1980						80				933	1,19	16	918	63		• 84	• 57	914	• 39	• 77	164	1,046	• 38			120			107	18	358	29	32	-	1,108	M	848	10	1,692	-	8	36	12	N	153
••	\supset		00	+13	937	8 48	,15	1,837	166	964	11	4,81	3,83	4,90	10,356	5,43	21	111	•22	•52	938	952	446	47	4 3 2	992	177	9	•53	36	9.1.1	1,271	9.2	964	• ପ ଥ	,27	986	959	0 0 3	•21	• 58	9,76	7,12	5,48	11,977	7968	404
-DECEMBER	AL	1980	00	÷64	974	6 4 6	9 6	1,794	• 65	\$ 39	, 14	9,30	3,15	96 6	8	664	1,16	1,79	9,35	9,27	3,51	0,01	4,36	1,08	8,50	+17	-	, 11	47	30	986	626	57	• 05	8 7	61	0.4	• 57	• 42	9 95	4 , 08	7,92	0,75	9,45	18,723	4,89	8,81
JANUARY-	NTITY	1981 1/		S	9	M	-	493	prof.	9	9	904	984	0,58	11,816	4,51	27	993	3,26	984	1,23	3,86	7,22	16	9 45	956	3	1 0 7 6	\leftarrow	19	9	781	23	934	82	03	•21	, 11	\rightarrow	0	50	•12	948	0	486	M :	00
	UA	1980		ED.	∞	5	0	989	9	CV	4	0,41	10,66	• 98	9,303	903	4,72	5,45	•22	95 49	2,43	9640	1,02	9,22	• 78	904	9	85	4	11	g.	378		g,	9	85	31	60	\$22	9 92	0.3	006	984	N	649	41	
••	UNIT:	••										E														TW															MNO						
	COMMODITY AND COUNTRY				VENEZUELA	BRAZIL	SPAIN	THAILAND	INDONESIA	JAPAN	OTHER	POULTRY MEAT, CHICKENS, FRESH, FROZEN		MEXICO	LEEWARD-WINDWARD IS	VENEZUELA	ROMANIA	IRAG	SAUDI ARABIA	SINGAPORE	HONG KONG	JAPAN	EGYPT	CANARY ISLANDS	OTHER	POULTRY MEAT, TURKEYS, FRESH, FRGZEN	CANADA	TRINIDAD-TOBAGO	VENEZUELA	ARGENTINA	UNITED KINGDOM	NETHERLANDS	GERMANY, FED.REP.OF	SAUDI ARABIA	HONG KONG	CAPAN	EGYPT	1060	NIGERIA	OTHER	CATTLE HIDES, WHOLE	CANADA	MEXICO	POLAND	ITALY	YUGOSLAVIA	ROMANIA

9--U.S. AGRICULTURAL EXPCRTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

			JANUARY	-DECEMBER				BER	
COMMODITY AND COUNTRY	LINO	: QUA	NTITY 1981 1/	VA 1980	LUE 1981 1	QUAN 1980	NTITY 1981 1/	98	UE 1981 1
					1+000 DOL.			1,000 DOL.	1,000 DOL.
KOREA+ REPUBLIC OF		496	,57	8,72	7,49		9	604	\$ 68
TAIWAN		• 22	,28	40.44	42,43	∞	\rightarrow	+11	•63
JAPAN		7,441	7,495	250,834	255,121	556	089	19,250	22,061
OTHER		914	• 95	3,51	4 9 4 5	4	4	• 70	0 0 0 7
COTTON, RAW EXCLUDING LINTERS	L W	3 + 23	8,86	4,15	59,97	• 26	,21	,17	9 65
CANADA		54,418			101,582	3,366			
GERMANY, FED. REP. OF		2,81	4 + 03	2,57	41,89	• 72	988	•10	6 6
THAILAND		5,89	4,36	72,76	2,15	• 56	• 48	2,55	3,68
INDONESIA		66,30	50,32	2 + 28	92,13	5,60	7,49	•14	9 6
CHINA, MAINLAND		2,90	8 , 77	01,29	3,96	• 33	\$ 28	5,56	5,99
KOREA, REPUBLIC OF		14041	86,28	66 + 44	89,53	8,97	9 05	3,20	3,17
HONG KONG		06,53	7,11	50 0 74	76,72	9 6 0	986	474	7,95
NA III A		48965	15955	63,50	2,45	1949	9,91	9,03	90 6
JAPAN		09,52	8,62	25,93	03,56	646	946	• 01	5,19
OTHER		81,71	57,82	66,91	96,09	7,63	3,31	2,87	7,59
FRUIT MIXTURES, CANNED	M	4 , 89	1,24	7944	7,003	-	9	-	4
CANADA		9	6	4	21		92	813	194
MEXICO		3.0	646	24	9 6		3.7	35	35
PANAMA(INC CANAL ZN)		1,153				14	64	12	56
SWEDEN		9.6	961	, 18	965		\sim	133	M
NORWAY		9	3	9	5	N.	190		182
NETHERLANDS		•29	9.3	920	32		m I	88	ဆေး၊
BELGIUM-LUXEMBOURG		86	,21	80 (9 5 4	# 1	0	91	2
GERMANY FIED OR EPOOF		D (\$ 58	□ \	ູ ນີ້ ຄື		9	168	-
		7.5	7 4 6	4 4 6 1	4 t	⊃ F	4	7 1	4
SAUDI ARABIA		4 4 50 F	955	156	10 ¢	9 1	† 1	9	d* 4
SINGAFORE		9 0 1	0 / 6	9 1 9	946	00	236	3 (642
		010	₽ C	1 C	0 1 0	5 0	9 0	V C	0 4
		0 0	900	111	7 6	V V	- 4	3 K	623
O D E R		9 0.5	† C •	114	2 2	۵	٥	0	7
PEACHES, CANNED	T W	953	• 02	9 4		N	1,989	2,385	1,567
CANADA		9,29	6 • 08	3,73	2,18	•13	9		1
MEXICO		948	937	00	9 T 3	D.	0	3	0
		2,015		1,768	23	37 II ∞ (19	-	99
NORWAY		9.3	M)	• 03	4 1	Ω.	67		19
FINLAND		68	-	62	-	-	34		33
NETHERLANDS		σ.	59	0	5		NI		CV t
GERMANY+FED•REF•OF		3,64	•27	ا ا ا	40	 1	~ (-	n ,
er i		92	N (996	9	157	294		217
OTHER		987	• 62	963	• 26	-	Ω	S	•
PRUNES, DRIED	Ľ	•30	914	86	•29		4,215	5,414	5,094
CANADA		3,385	3,120	4 + 883	4,578	302	4	455	
MEXICO		004	,43		.52	4		9	

9--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

	••			DECEMBER	••		DECEM	BER	
COMMODITY AND COUNTRY	UNIT		ITY				ΤY		
	••	1980	1981 1/	13	81 1/	1980	1981 1/	∞	∞
				1,000 DOL.	1,000 DOL.			1,000 DOL.	1,000 DOL
VENEZUELA		78	908	937	983		0	30	0
SWEDEN		963	• 75	83	166	N		σ	474
NORWAY		126	995	9 42	996		0	M 1	M)
FINLAND		2,873	3,149	5,207	5,464	0,0	51	170	848
DENTARK TANDOM		000	9 J 4	000	076		ρα	* a	2 4
NETTER AND/		100	26	97	, 16.		0	ু ব	ro
BELGIUM-LUXEMBOURG		.70	931	980	22			2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	221
FRANCE		964	,71	992	,51	£O	M	1	143
GERMANY, FED. REP. OF		476	7	9 9 6	447		8	0	742
SPAIN		89	927	937	968	(V)	\leftarrow	∞	3
ITALY		16	,81	146	,25	M		∞	3
< □		948	915	946	987	တျ	-1	4	0 1
OTHER		166	9 35	977	9 6 5	LC)		00	~
GRAPES, DRIED (RAISINS)	T.M.	9 0 7	979	9 4 0	+15	\leftarrow	0	-	4 0
CANADA		978	940	4911	0,73		-4	K)	925
ELA		•19	,41	9 83	939	-	2	\leftarrow	E)
SWEDEN		,27	968	941	196		140	0	₽.
NORWAY		6L6	906	9 02	• 92		-	0	3
FINLAND		606	m 1	996	916	-1	বা ।	10	Ω (
DENMARK		# 2 m	166	4,83	919		vo .	9	σ.
UNITED KINGDOM		934	913 70	400	983		- L	40	d (
NETHERE ANDS		9 2 2	90¢	40.0	9 I S		1 0	→ 0	∞
BELGIUM-LUXEMBUUKG FOANGE		⊅ a	0 0 0 0	977	246	VI	147	283	420
T NAME OF STREET OF STREET		# 10 c	11,	7.0	400		2 ۲	oν) a
KONTA PEDIN IO		2 0	7 7 6	1 3 0	0 - 0	3 M) (~	3 α	3 4
		.08	0.05	• 92	9.00	10	1 1-	0	- 1
CAPAN		15,156	16,167	25,377	29,802	1,343	1,549	2,350	2,897
NEW ZEALAND		53	,10	1,76	3,05		0	15	28
OTHER		400	• 56	, 11	944		0	S	N
GRAPEFRUITS, FRESH	TW	• 50	23	937	962	3	55	6.0	27
		7,71	9,64	7,90	7,68	,16	•84	946	941
UNITED KINGDOM		5,93	3,16	2 + 32	1,931	24	32	10	12
ETHE		38,586	30+060	13,479	12,163	5,252	2,402	2,105	1,048
FRANCE		41,79	38,11	4,92	5,32	986	, 07	915	9 2 8
Ø		8 , 99	9,36	5,80	9,10	,87	464	946	989
OTHER		4,48	0,88	9 92	• 05	-	• 25		erit .
GRAPES, FRESH	TW	988	983	934	666	9,562	0	8,357	9
A		8,14	1,10	2,89	7,13	944	• 78	943	944
SAUDI ARABIA		9 J 4	•97	• 02	9 5 8		4	1	930
SINGAPORE		0 4 6	913	88	•20	Q (N I	α	9
		1,276	1,758	1,197	2,284	285	134	295	190
HONG KONG		• 96	9 O 4	22	9	6	dt .	5	-

9--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

-		•••	- 5	JANUARY-E				DECEMB	FR	i.
COMMODILY AND COONING	1 20	0	GUANIIII	01 1/	A A C	11 10	1990	1901 1/	A 000	
			4	4	*000 DOL.	000 DOL.		4	1,000 DOL.	1,030 DOL.
NATIAN			2 1	196	C	22	335	_		F)
SACAL		M	-	,135	\rightarrow	1,891	221	358	252	562
OTHER			1 11	006	5	,29	4,061	3	4	-
LEMONS AND LIMES, FRESH	Ε	-2	0 17	• 0.8	•11	• 42	96	9	7	7,103
CANADA		6 4 9	2 1	,14	• 85	,76	•26	\$ 58	-	9
SWEDEN		5	2	• 55	• 05	•26	552	2	2	191
NETHERLANDS		0	ر د	404	,31	906	511	σ (CI I	444
BELGIUM-LUXEMBOURG		7	,	• 73	9 8 9	42.4	807	7	336	305
HONG KONG		40 e 0 4	10		2.643	20136	253	287	196	200
NA PAL			8 11	87	4 40	3.4	6.126	4	· œ	4,838
OTHER		18,0	2 1	• 90	6,70	3,85	59	27	2	-
ORANGES, TANGERINES, CLEMENTINES, FRESH	×	1,3	5 44	968	• 98	• 50	51	19	39	53
		70,8	2 17	, 18	2,41	7,42	5,16	3,08	•87	,75
UNITED KINGDOM		5,2	5	606	4,71	•12	4	0	2	0
NETHERLANDS		497	3	935	,28	968	1 0	0	-	0
BELGIUM-LUXEMBOURG		2 9 6	·	954	981	004	0	9	0	00
1. 大人のようには、1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		196	et u	9,71	\$ 1 8	0 n	C	0	u	C
		9 6	0 4	4 2 4	4761	1967	4 10	4 0	ם מ	
SONG NONG		7007	11 4		7 9 7	4 4 4		267.6	200	1.600
OTHER		36,32	5 26	989	13,187	95	1,664	92	7.08	46
			,				•	*	3	6
GRAFFIROI COICE	7 7	*	, ,	000	4 40	204		9 7 6	CTAGT	
		ŝ,	5	0 (2951	2,66	* 78	1,818	ν,	4 1
		N 1	N (2 + 6	296	906			1,	0 1
A P L T L A N L D N		0 4	,	0 V	0 T 6	1 0	٦.	20 1	- 00	0 0
NAT THE		27 ° C °	7	•	00000	19163	623	1,4002	702	001
200		9	7	936	2 4 6	900	-	404	7	0
ORANGE JUICE	MLTR	17,7	8 34	968	119	0.5	7,83	6 9 5	\$58	96
CANADA		N	10 145		68,623	79	12,810	12,761	5,617	17
NETHERLANDS		9,4	3 3	•13	9 59	,28	942	9 6	_	, 02
-		7,91	4	\$ 74	969	962	30	9 02	N (9
GERMANY * FED * REP * OF		2198	5 2	969	6/69	1942	2,59	9.51	0 .	0
OTHER		C . 7	6 11	• 75	4.	942	• 40	949	N	39050
ALMONDS, SHELLED BASIS	Η	80	2 8	• 45	9,81	7,32	7	LC.	994	• 72
UNITED KINGDOM		4 4	0	941	1,96	3,45	305	478	34	30
		7.6	7	• 75	40.97	26,05	4	59	905	948
GERMANY FED REPOOF		38,73	3.0 2.9	,791	163,798	102,136	1,470	1,895	2	20
		→ 1	ומ	106	1007	7769	- 0	Į,	Ċ	9
NATA N		٠ د د	_ '	926	41,27	37947	60	2 5	2970	4 0
OLHER		7	٠ د	9.12	8 o 4 U	2003	N	2/6	9.1.6	•
WALNUTS, UNSHELLED BASIS	¥	58,06	2 59		82,958	88,503	5,100	49579	7,511	6,620
NETHERLANDS		0	V	\$ C &	0	967	0	v	V	0

9--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

		••	<	NUARY-DECEMBER	••		DECE	DECEMBER	
COMMODITY AND COUNTRY	UNIT	00	ANTITY		ALUE :		GUANTITY	V A	ALUE
		: 1980	1981 1/	19	1981 1/	1980	1981 1/	1980	1981 1
				DOL	00 00			4	1,000 D
F KANCE CEDMANY - FED OFF		1941	5,45	N	8931	-	1,157	289	1,7
		976	970	000	ב ב ב	9 6	100	, ,	7 00
ITALY		7.14	5.06	9.84	7.50	9 4 6	060	P 4	- 4
OTHER		13,898		0.9	21,936	1,030	1,760	1,495	2,298
SN I V S	E	.577.26	64 .905.616	.759.32	9-398-714	16.47	4 7	1.023.564	7
		463,1	5,028,89	0359	802,0	585,5	98	87,25	1401
BRAZIL		•722 •18	569,86	249,56	88,29	89,39		9,89	
UNITED KINGDOM		,597,97	,280,5	13	77,53	00,41	954	664	6,926
NETHERLANDS		+031+09	10,31	67,57	8,89	24,79	49,5	8,89	8,36
BELGIUM-LUXEMBOURG		9801951	979938	47,7	61,49	04,59	41,80	1,29	5,59
>		,558,96	,343,68	99,5	7,72	59,85	32,84	,29	15,760
GERMAN DEM.REPUBLIC		9367943	*345*97	36,0	96,65	16,19	1,59	0,79	2,6
		,258,45	,233,11	93,2	35,35	54,68	36,09	38,13	4046
SOVIET UNION		,227,89	4395496	02,1	81,67	64,02	43,36	4,27	0 6
SPAIN		,356,73	•675•35	17,92	85,73	01,70	9,93	5,59	96 69
PORTUGAL		,658,97	9887920	47,0	1966	81943	14,76	7,91	23,812
ITALY		,170,97	9775954	78,1	64,54	08,56	6+077	2,37	S
		,252,46	,485,17	65,8	26,07	25,82		8,69	
MAINLAND		1666160	468,29	24,5	62946	14,01	6944	6,41	9.6
KOREA, REPUBLIC OF		,313,13	,349,26	16,1	39,97	57,54	72,77	• 58	0
TAILAN		+321,25	,222,83	315,3	349,36	180,41	173,88	29,12	269
JAPAN		,737,88	031,51	40,5	5,37	0994	7,98	964	4,37
		984,18	,343,76	30,9	89,32	25,35	• 18	4 9 03	2,935
UNDNIFD CTRY-CAN T/S		4,585,16	,610,90	569,79	45,78	20,66	77,91	34,25	934
OTHER		9501,23	,068,04	9 53	1,314,693	• 04	981		87,746
BARLEY	M	62,70	6,52	4 , 80	939	,12	166,269	,10	4
		S	,21	CV	7.6	7,880	196	4	
GERMAN DEM.REPUBLIC		1,82	7,48	934	2,48	Đ	0	0	0
SPAIN		0,75	40,54	• 15	6,17	0	30,684	0	3,538
ITALY		01,61	9,68	8,2	6,52	102,016	0	15,997	0
ROMANIA		28,68	0	7,38	0		0		0
IRAG		6 • 5 9		• 28		19,616	0	3,501	0
大コミベゴト			50,55		8,26	0		0	
SINGAPORE		21,70	47,17	3903	9,81	0		0	,72
TAINAN		33,10	00047	996	7,02	0	5,66	0	696
JAPAN		1,99	94016	8,12	4,79	0	8,20	0	2,314
		11,	109,948	1,3		1			
UNDNIFD CIRY-CAN T/S		4,12	56,49	# 38	3,78	64,616	16,841	8,127	2,011
OTHER		4,18	61,80	• 92 •	6,32	0	5,20	0	974
DATS	MT	196	4,61	0	196	0	1,050	2,060	135
MEXICO		9,072	18,526	69	1,914	493	234	51	24
VENEZUELA		• 52	960	79	9 0 3	87	0	31	0
ECUADOR		•57	0	-	o	0	0	0	ם

9--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

	1	•••	JANUARY	DECEMBER	L	C	DECEMB	18ER	Ų.
TOTAL TANGENCY	4 20	16	1981 1/	198	1981 1/	1980	1981 1/	1980	1981 1/
PERU		479	,14	388	œ		0		0
NETHERLANDS		,57	3,231	2,611	53	3,420	0	200	0
GERMANY FED . REP . OF		3,736	•	721			6	721	0
SUITZERLAND		7 4	4	700	7	3	-	5 C	> c
I A MACA		0 0	3 50	34,6	4		442	869	4 6 6
UNDNIFO CIRY-CAN I'S		88	,32	1,648	5,797	4			
		86	983	22	33		374	52	63
CORN. EXCEPT SEED	×	2 4 4 3	.746.	2 • 22	35,30	7,27	0.09	96	8 + 1 4
100		851,16	2,825,	677,89	4 50	421,11	89,44	65,26	12,81
		•722•18	569	49,56	88,29	89,39		•89	
UNITED KINGDOM		,536,74	,280,	03,01	77,49	00,18	51	•89	6,92
NETHERLANDS		,949,72	*195	52 + 45	46,83	21,15	556	+37	8,36
BELGIUM-LUXEMBOURG		*801 * 39	,902,	47,72	57,90	04,55	80	229	6
		*554 *24	•301°	38,73	82,54	56 + 11	4	100	2 • / 0
GERMAN DEM.REPUBLIC		9555961 910 41	\$23B	31.958	71648	16917	700	7 4 9	2000
		\$208*40 004 000	\$202¢	37 * C C C C C C C C C C C C C C C C C C	00000	04 + 60	70.4	0.19	
SUVIEL UNION		4221409 4040-649	* 0 4 0 *	42,08	10410	1.70	51.74	15.595	78 45 78 45
		#542450 #543431	735	99,19	78.73	81 = 43	76	16.7	3,81
		6,68	6659	249,587	6,26	06,54	6,07	6,38	65
GREECE		316 8 3	306	73,96	45,67		0		0
ROMANIA		\$192,48	85	57,90	6,07	25,82		8,69	
MAINLAND		*666,60	468	24,54	62,46	14,01	446	en (강 (9,01
KOREA, REPUBLIC OF		9313913	,215,	16,15	23,82	7 9 5 4	2,77	4 3 3 3 3	C) U
		9997,14	*485	271936	23/991	180941	75 97	27932	14470
CAPA		823.922	9627	24 463	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	300945	7401	2 0 0 0	3960
EGYPT INDAMED CTOX: CAN TO		704.10 	*0+0*	34,76	20412	20,000	910	4900	24 733 6. 431
NEO-1410		4	577		948+125	690,554	4 6		9 3 3
GRAIN SORGHUMS. EXCEPT SEED	Œ	74,966,	,998,32	51,28	0,934	63,67	778,042	8 + 45	92,430
00		3,45	086,72	318,56	329,68	6,05	2,51	29,460	36
VENEZUELA		44,19	1,50	5,99	01,88	i	5,71		57 14 14
NORWAY		20,51	05,77	8+61	444	25,705	25,29	3,931	2,99
S :		5939470	\$ 10 A	70,775	O M	=		5	24.44
T PO STATE OF THE		91.812	47.94	20.0	4 4 2 2 1	9 6	* 46	9 43	g
2 Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z		79.64	04.46	6,10	8 77	5.46	96*6	.18	,75
OTHER		423,46	637,59	63,09	87,73	26,45	57	8 7	44
in on	Œ	4.80	97,64	8 5 5	3.0	69	φ Φ	17	* 42
CANADA		88,78	100,94	38,89	6649	7,66	3	3,76	-
		7,93	87,63	1,26	4972	2 ·	¢	20 C	u
BELGIUM-LUXEMBOURG		96,638 75,131	1254539	45 4 0 6 5 4 6 5 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5	33,330	13.41.45	12,134	N • C • N • N • N • N • N • N • N • N • N • N	1,799
ORTICENTANO		n • •		 	9	7	4 -	j P	

9--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

	0.6		JANUARY	-DECEMBER		••	DECEMBI	MBER	
COMMODITY AND COUNTRY		QUANT	ITY	VA	LUE	00		VAL	LUE
	: 198	8	1981 1/	00	1981 1/	1980	1981 1/	1980	1981 1/
				1,000 DOL.	1,000 D			0 0	000
ITALY	80	2.0	1,59	9 7 8	1,72	0	93,381	û	19,825
IRAG		81	73,79	123,719	6,98	10,479		4 ,599	•
		0	2,41		54,07		12		62
-	240	33	36,15	7,80	3,62	7.0	3,09	55	• 75
UNITED ARAB EMIRATES	0 1	36	8932	0,38	6960	2,08	O.I.	1,19	4-1
(65/	5.5	71947	66,78	45 488	0		i	
KOKEMA KETOBLIC OF	* t	7	891I	196T	2000	90	N !	10	
NIGERIA	といって	37	105907	2914	22981	1,01	~ 0	1986	
DED COUTE ABOTCA	0 0	+ 0	109AL	7000	7001	- 4	402	0 ,	0 1
ATAL	104 6663	770	529.155	281 613	261.910	296.595	43.538	18-781	17.620
				9 0 1 1	4				
WHEAT AND PRODUCES	6 /	3.5 4	547,31	63910	57,29	4,56	0,12	0,36	660,177
MEXICO	9	D :	• C 6 0 • 0 4	23,49	07,64	5 9 25	8,22	8942	8,24
VENEZUELA	0	79	91,71	35,60	74,58	7,79	71	2953	7 5
PERU	0.0	24	40,36	927 	961	5	2,76	66	1,50
CHILE	9159	256	992961	74955	79,81	49941		0 9 8 4	
BRAZIL	•013•	462	996,32	63,96	51,55	7,16	0,59	3940	43,05
SOVIET UNION	6	038	9081,56	36,08	72,56	17,35	33,27	0 4 4 0	3,94
YUGUSLAVIA	6 1	200	50,66	55,88	19906	1649	1166	912	9 5 2
IKAN	J. 1	566	999999	8916	946	(24,449	0	49 I 8
A LOSA	2919	200	00000	61907	12 9 C 1	900	24 08	69586	ه 4 س
BANGLADESH	6 0	7 0	564933	446000	38974	2943	- C	200	3
	0 4	7 7	70000	41907	02420	1 0 00	2 0 1	4000	. 6.4
	1050	507	0000 000 000 000 000 000 000 000 000 0	110911	70670T	04.00	10.00	0 6 7	67 t d
	9100	918	0142774	300 × 00 × 00 × 00 × 00 × 00 × 00 × 00	357.86	0 0 0 0	0 0 0 0	47 - 7x	0,000
1	3300	961	364-75	96.26	15,05	00000	96,85	9000	07.40
EGYPT	684	847	0 4	296.186	431.461	9 6) M	11.644	13.404
NIGERIA	,001,	782	,202,96	80,61	25,27	7,57	15,76	7944	1,23
UNDNIFD CTRY-CAN 1/S	,967,	188	9853,78	57,67	02,18	0,29	8,30	8,65	4,93
отнея	,398,	761 1	,472,72	29,82	74,29	89,31	04,12	7,34	5,42
WHEAT	9	658 4	907,83	74,56	43,96	3,76	9,12	3,50	• 22
	9.	459	*038*60	22,57	06,18	4664	25	8,38	8,20
VENEZUELA	D.	57	91,39	34,94	74,22	7,79	4968	2,53	946
PERU	6524	432	919,374	117,030	164,427	78,516	8,9	15,993	0 + 7
CHILE	9639	808	983,83	72,65	78,20	49941		0 +84	
	60	122	5,19	63,39	51,33	7,16	59	3,40	0.5
SOVIET UNION	,769,	038	,081,56	36,08	72,56	17,35	33,27	0 9 4 0	3994
ITALY	2	64	30,85	88,65	62947	4915	0,92	918	9 1 1
YUGOSLAVIA	79	80	30,66	5,88	19,06	6,57	9,11	• 15	9 5 5
IRAN	9	666	9999995	916	8940	٥	24,49	ca (4918
INDIA	ф ф 1	363	89,41	3,77	39,81		5,25	(7
BANGLADESH	6 /	3.0	64,53	9 44	58994	2,45	Đ	X) (0
INDONESIA	٠ 10	4 3	25,90	34962	9956	986	7	2 1	1
PHILIPPINES	φ. 20	9	36 y / U	4 6 9 8 1	4 K 6 / C	2962	534113	96	79 38b

9--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

		Č	JANUARY-	ECEMBER	Ļ	-	DECEMB	E S	i.
COUNTRY AND COUNTRY	7	1980	1981 1/	1980 1980	ALUE 1981 1/ : • 1•000 DOL•	1980	1981 1/	1980 1,000 00L.	1981 1/ 1,000 DOL.
MAINLAND		05,26	9442915	39 • 30	164897	6,78	10,28	•13	8,62
JAPAN VETUBLIC OF		•350•76.	,364,30	96,18	15,02	10,00	6,84	0,93	2,78 2,78
EGYPT		,214,24	.940,75	08,77	24,28	8,64	82,90	8,22	3,23
		993,24	,196,62	80,06	24,09	87,57	11,19	7 9 4 4	0 4 4 4
UNDNIFD CIRY-CAN I/S OTHER		1,967,188	1,853,785	357,673	362,184	250,295 722,061	278,391 640,452	48,653	44,931 112,804
0 10 10 10 10 10 10 10 10 10 10 10 10 10	2	15	176.09	211.42	00000	7. 41	25.44	0.21	. u
	Ē	0 0	200	2 6 7 7	2002	T C 6 1	1 4 4 5	706	
CAMALCA ARABIA		0 0 0 0	2	000		1.0243	215	265	V C
INDONESIA		28,05	33	5,13	9		1	1	0
PHILIPPINES		6,18	0,15	696	945	46		0	
MOROCCO		33,58	58,87	6,35	9,62	2,06	7,096	3	1,266
EGYPT		948	6,20	9 O 9	89	7 9 08	0	⊣ \	0 (
SUDAN		12,14	0/,16	1935 8.40	7,000	\$ 40 C	5	9 4 b	=
OTHER		176,319	529,964	31,165	38,772	13,644	17,584	2,709	3,182
CORN SLUTEN FEED & MEAL	μ	48,53	87,61	28,88	3,69	1,63	0 • 02	968	4
NETHERLANDS		,017,31	,192,98	0,95	47,38	00,26	43,78	4.83	3,04
GERMANY+FEO.REP.OF		453,301	383,133	75,942	61,283	35,944	31,204	6,018	4,869
OTHER		9,91	11,50	1,98	5,02	942	5,03	m	50
ALFALFA MEAL, DEHYDRATED, SUNCURED, ETC.	¥.	2,59	3,73	9 0 4	55	,76	980	~	5,904
CANADA		3,34	0,70	•29	,71	• 75	• 38	9	699
MEXICO		21,46	9,92	2,05	•21	1,65	• 18	17	240
NETHERLANDS		• 74	993	35	S	61	9.0	1,368	61
GERMANY FED REPOR		25,13	519/2	3968	000	7.941	940	0 t	2.050
OTHER			4,029	-	976	0	+		208
OIL CAKE AND MEAL	Σ	26.99	11.23	6 • 78	• 3 4	5,02	• 32	• 0 3	145,577
		343,62	342,18	82,64	84,47	4 . 00	23,97	6,68	47
MEXICO		80,13	5,69	0,29	39,72	,21	05	9,04	3,12
VENEZUELA		45,08	399,15	9 62	7,86	42,39	55,03	• 50	, 11
NETHERLANDS		21,01	77,886	7,82	76,78	9,38	46,	3,63	8,66
FRANCE Germanan Varendaren anderen and		7666	21935	6,46	1.71	3 9 83	76.869	3.08	16.045
GERRAN DEM REPUBLIC		360.63	7.90	75.55	58 4 40	38		9.95	•
CZECHOSLOVAKIA		74,66	20,95	66 69	4,85	9,37	0	4 + 48	0
POLAND		26,50	97,39	4,97	8,52	5,41		\$25	
PORTUGAL		70,08	25,86	8,53	9,15	2,51	15,33	3,93	443
ITALY		26,24	56,02	5,86	5,47	8,19	26	400	21,916
Y OGOSLAVIA		ล้ ถ	1399830	റ സ	34,111	18,904	5.0	0.4210 03.536	7
BULGARIA		50,26	4,904	·	13	7,99	17,773	5,72	3,764

9--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

		**	JANUARY	-DECEMBER				BER	
COMMODITY AND COUNTRY	UNIT	00			LUE		TY T	>	
		1983	1981 1/	1980 1,000 DOL.	1981 1/ 1,000 DOL.	1980	1981 1/	1980 1,000 DOL.	1981 1/ 1,000 DOL.
JAPAN		S	84,595	65,205	23,578	12,550	3,199	3,928	729
OTHER		21,95	0,62	1,36	1,18	2,20	930	,12	M
SOYBEAN OILCAKE AND MEAL	50	53,98	44,61	4,56	8,75	1,79	4,28	88	953
CANADA		38,52	38,50	1,31	3,43	3,93	166	994	647
MEXICO		08,44	7,66	8,83	194	•80	8,68	9149	1,83
VENEZUELA		333,03	399,15	85,15	7,86	2,39	55,03	• 20	911
NETHERLANDS		69,21	53,72	2,31	39,67	0,49	0,52	2,20	5,38
FRANCE		59,21	27,29	37,39	6,57	3,83		1,15	
GERMANY FED REP OF		4 + 31	8,18	4 , 55	961	2,81	67,798	809	14,850
GERMAN DEMOKEPUBLIC		50,000	06.40	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8940	1938	9 0	4 9 7 3	0
CZEUROSEOVANIA		11 . 4.0	75.40	0 0 0	4 9 0 0	7007	5 6	9 4	9 6
		70.07	250000	7	7 tc 07 cc	2.51	5 . 3	0 0	7 77 -
7 00 - 10 L		25.96	56.00	9 6 6	5.46	8 19	0,26	400	91
YUGOSLAVIA		182,050	139,830	45	34,111	18,904	13,9	S	M
ROMANIA		92,70	18,29	9,23	6969	8,84		•53	
BULGARIA		60,26	14,04	9,61	2,13	7,99	11	.72	3,764
CAPAN		45,50	82,13	5,16	2,83	2,55	3,19	3,90	72
OTHER		31,95	9966	0949	2,72	7,81	,71	•31	24,841
SUNFLOWER SEED	M	5,49	5,37	• 92	0,65	0 0 ¢	÷0.	0	48
CANADA		8,09	27,31	,57	2,70	+73	• 50	3	22
MEXICO		7,52	9,52	4.54	2,74	5,08	6,12	•59	57
NETHERLANDS		20,94	97,43	5.9	66941	04	38	16	1943
BELGIUM-LUXEMBOURG		1,35	1,14	9,82	2,14	6 , 78	2,84	• 78	90
FRANCE		37,41	85,59	6,84	6929	3 9 7 0	4940	H (4935
GERMANY, FED. REP.OF		3,92	4 0 7 4	916	8 + 23	7404	5,01	991	70
		25	38,24	97	5,17	24	9 1		2949
PORTUGAL		9065	29919	4 9 2 4	1266	4000	0001	176	ر د د
-		34,60	2,37	932	3,13	□ 0	\$ 50 \$	n e	φ 7
NET SOUTH ATKICA		10,110	39,797	3.735	13.668	0	2.143		978
PEANUTS, SHELLED	⊢	2.0	935	25	29		M I	4,151	-
CANADA		• 54	196	9 1 8	196		Ω.	∞	٠,
UNITED KINGDOM		946	• 74	9 2 6	926	n	4	00 1	91
NETHERLANDS		64	1,31	84	2,52	2	- 1	26	- 1
		•45	985	• 55	• 50	4	2	0	<u>ب</u> کا
GERMANY, FED.REP.OF		1,126	19411	1,415	2,497	37	246	57	416
SWITZERLAND		949	982	983	15		4 00	4 n	? ₹
SPAIN		931	9	• 92	91/	ν.	2 1	n (7 0
ITALY		\$20	-	9 42	124		> (97.0	\$ 0
OTHER		90	946	\$ 4 8	• 61	mij.	7	۵	⇒
SOYBEANS	E	21,778,536	10	5,879,942	6,185,529	2,027,240		635,322	508,425
MEXICO		31,24	4,60	59,41	07,91	01,90	3 + 82	6,77	16.

TABLE 9--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

		••		JANUARY-DECEMBER	••		DECE	MBER	
COMMODITY AND COUNTRY	LIND		ITY	>		QUANTITY		>	
		1980	1981 1/	•	1981 1/	1980	1981 1/	1980	1981
				1,000 DOL.	0 00 D			0 0	1,000 DOL.
UNITED KINGDOM		49,28	18,49	20,4	40.94	0	• 24	0	8,343
NETHERLANDS		5,392,262	39		1,283,429	623,795	7100	192,122	125,618
BELGIUM-LUXEMBOURG		93,32	,041,36	54 0	86,82	0	53	0	45,906
FRANCE		632,56	628,22	0 699	72,11	1	52,84	,	12,767
GERMANY FED . REP . OF		51,09	4 4 4 9	9895	66,83	• 03	973	0,62	57,485
SPAIN		,720,91	+910+23	56,0	20,20	09,33	03,76	0.0	26,191
		37,95	1,00	27,92	71,439	9 .	•61	31,347	7,174
MAINLAND		05968	2,95	5591	29,70	141	,21	50 10 10 10	7,864
KOREA, REPUBLIC OF		64043	424,58	5594	24 0 5	80,90	24,71	40	6,171
TAIMAN		935,79	2,79	261,6	314+16	6.0	39,65	937	37,243
		32,86	+001+38	05 9 2	37,87	31,30	11	111,264	81,101
UNDNIFD CIRY-CAN I/S		682,78	872,56	2	24,63		8,59		1,974
OTHER		45,31	2,864,149	88 • 6	06,05	345,476	337,585	102,081	81,705
COTTONSEED OIL	¥	\$27	318,564	226,493	199,210	21,375		14,402	
EL SALVADOR		• 58	•85	'n	•53	0	10	0	9
		8,83	9 + 85		6,93	0	2,500	0	
DOMINICAN REPUBLIC		,12	1646	S.	•64				
VENEZUELA		4 + 0		Φ	6,71	16,893	17,956	11,688	10,365
GREECE		† 0 ¢	551	5	00	o	0	0	0
INDIA		0	,21	0	104	0	0	0	0
CAPAN		23,71	2 • 4 4	14,5	6,73	1,437	2,29	957	1,208
EGYPT		8,21	4943	7,99	•62		0		• 55
OTHER		4,72	8,40	4 + 4	1,95	3,045	• 14	1,757	8
SOYBEAN OIL	TM	6,08	• 85	688,890	064	, 91		+45	41,705
MEXICO		• 34	2,54	31,416	1,67	2,558	64		45
		2495	8,39	16,191	2,84	9	7	146	-
DOMINICAN REPUBLIC		2,60	1,15	12,467	4 9 4 7			•	1
COLOMBIA		9,30	9,30	46,561	5964	37	987	4.246	8,232
VENEZUELA		7.00	7665	11,760	8 4 3 3	20.	2 1	a n	9 6
FLUADUR		0041	7047	226422	000	- 0	0 0	900	20241
7 T T T T T T T T T T T T T T T T T T T		4/1676	20 0 0 1 T	111617	12-6-37		2	1.074	•
4 L		6440	1.70	228-144	90.0	0.649	3.61	5.696	-
PAKISTAN		50.22	1.68	91.	4.91	80	80	4	8,93
BANGLADESH		9,93	25,29		5,59	0		0	0
CHINA, MAINLAND		9,65	5,61		7,09	0		0	
AUSTRALIA		,83	7,81	8	• 34	2,355	3,125	1,468	1,568
SOMALIA		4941	12,77	11,612	6446				
OTHER		4,929	0,77	÷	• 7.1	32,436	7,555	21,247	4,217
PEANUT OIL	M	,10	• 75		•61	5,121		-	2,864
CANADA		68	42		36	m	9	465	4
UNITED KINGDOM		3,767	7.449	2,612			2,761		2,278
NETHERLANDS		• 02	20	•	61	4,178	1	4.145	- 1
FRANCE		8	3,441	800	3,724	0	475	C	534

9--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

	••		JANUARY	-DECEMBER	••		DECEMBI	24	
COMMCDITY AND COUNTRY	LINO	- 1	ITY	>					
	• •	1980	1981 1/	1980 1,000 DOL.	1981 1/ 1,000 DOL.	1980	1981 1/	1980 1,000 DOL.	1981 1/ 1,000 DOL.
GERMANY,FED.REP.OF		0	,14	0	4	0	0	6	0
SWITZERLAND		0	1,147	O	1,262	0	0	8	6
ITALY			124		962	0	9	0	0
ОТНЕЯ		230	-	234	1	4	đ	S	М
TOBACCO, UNMANUFACTURED	F	5	, 14	4 + 36	7,45	- 6	25,745	,02	149,454
SWEDEN		6 6 9	4,48	27,36	18,07	71		2,97	
DENMARK			5,043			143	328	7	3.0
UNITED KINGDOM		497	7,88	8,23	4,76	444	0	940	_
NETHERLANDS		5	166	4944	3,39	,81	•22	,72	8
GERMANY, FED. REP.OF		596	7,71	5,44	8,37	0	•16	60 6	M
SWITZERLAND		9,1	• 08	0,23	8,02	945	1,345	17	7,905
SPAIN		3 9 0	5,14	1,18	2,86	-	•26	•93	9
ITALY		6	2,01	5,30	3,09	Q.	ō	•83	0
THAILAND		392	• 35	7,83	1,78		0		0
INES		\$2	• 08	9,13	1,44	379	50	2,415	312
KOREA, REPUBLIC OF		4	4,86	5,27	9,92	0	9		0
TAIWAN		694	• 10	7,01	62,92	92	• 90	17,371	9,5
CAPAN		\$2	3,06	7+15	1,69	, 48	8,724	933	51,628
AUSTRALIA		e D	976	0,02	2,88	9		• 42	9.3
		8	930	0,46	8,82		0	0	0
CANARY ISLANDS		5 9 9	• 70	27,29	31,11	65	49	2,932	2,212
OTHER		54,682	•62	4 + 98	3,28	~	N	996	5
BURLEY TOBACCO	E	41,9187	33,636	9	7 4 6		~	9	8,043
CHILE		42	74	2,9	5,40	N	34		6
SUEDEN		1,110	823	6+413	5,415	c	0	0	0
FINLAND		62	Ε.	• 2	•36	7.8		3	\sim
DENMARK		• 93	9	9	•16	86	88	512	527
NETHERLANDS		114	23	9.3	1,38	47	N)	2	4
GERMANY, FED. REP. OF		•92	498	0,8	0,42	98		7	99
SWITZERLAND		• 05	, 14	0 6 9	0,37	87	-	18	2,414
ITALY		7.0	21	6	9 6 6	6	0	0	0
THAILAND		444	964	et :	0 0 0 8	(3) (D (- 1	
INCONENTA		3,5	, ע	ů,	5479	4 (וים	192	16
INFO		9 4 8	- (3,00	9 4 8	101	- '	N	
KOKEA KEPUBLIC OF		19/00	4 0	6	398	⇒	5	a	5 (
JAPAN		937	9	9 9 8	958		5	- 1	
OTHER		930	• 38	2,94	0,27	62	m	257	30
FLUE-CURED TOBACCO	H M	38	9	9+45	.20	23,915	19,695	148,342	136,321
CANADA		• 22	33	4,20	1,96		9		00
DENWARK		3,82	3,74	1,65	2,05	CI	0	16	65
UNITED KINGDOM		1,29	* 74	5,31	5949	931	-	978	974
•		404	7,39	50,58	39,64	119	99	6,27	3,98
GERMANY FED REPOOF		00	23,213	144,301		2,427	2,153	13,940	9 '
SWITZERLAND		,11	, 14	1,39	2,77	+17	0	• 6 0	967

9--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

		:	JANUARY		L	4		E	L.
COMMODITY AND COOKERY	200	1980	1981 1/	1980 1,000 DOL.	1981 1/ :	1980 1980	1981 1/	1980 1,000 DOL.	1981 1/ 1980 DOL.
SPAIN		,51	474	9,21	8,38		875	3.0	5,135
ITALY		•93	•65	3,84	6,82	\sim	0	983	0
THAILAND		,81	,70	9 • 65	1,70	0			0
MALAYSIA		•64	• 94	5,10	2,79	9	342	403	2,770
		•29	•86	9,48	8,00			8	3
KOREA, REPUBLIC OF		• 45	4 + 45	2,32	6,12				
TAIWAN		6,38	• 10	36 4 98	62,92	2,92	4.907	37	55
JAPAN		•83	3,43	4 9 9 9	2,24	• 35	,87	946	1,04
AUSTRALIA		• 25	•24	6+07	8 + 97	0	S	•28	• 33
		• 54	• 59	5,81	4966				
CANARY ISLANDS		5,887	5,9552	27,023	30,138	649		2,926	2,212
OTHER		0 •	+ C • .	01010	0 9 0	4 77	n	1927	200
MARYLAND TOBACCO	MT	-	0	15,579	•59	231	251	1,132	1,606
NETHERLANDS		101	176		1,120	12			9
BELGIUM-LUXEMBOURG		-	1	13	•17	0	9		331
GERMANY, FED. REP. OF		55	49	2,37	3,58	3		S	w)
SWITZERLAND		S	M	• 73	• 08	131		694	3
ISRAEL		4	3	S	(4	4	0	S	6
EGYPT		110	; 9	-	7		9		0
OTHER		99	86	-	-	11	0	43	6
VEGETABLES, CANNED	16	0,21	7,56	3 , 6	2,17	• 25	35	6	47
		29,39	29,23	20,3	23,40	2,40	1,34	1,863	1,0
MEXICO		8,15	9,46	5,3	6,98	86	• 62	9	588
PANAMACINC CANAL ZN)		•29	•19	• 5	•14	357	9	286	187
NETHERLANDS ANTILLES		2,886	2,887	2,271	2,537	219	182	151	185
VENEZUELA		• 24	947	2	947	371	et 1	268	558
UNITED KINGDOM		• 15	525	4	154	30	s o	207	278
FRANCE		950	116	ς.	992	1,588	∞ 1	953	9/9
GERMANY FED REPOOF		• 02	4 4 5	P (200	457	9	321	1/1
		200	928	9) i	202	7	20.4	218
SAUUI ARABIA		3,75	124	, C	ე ე ს	360	ο ο	010	114
U SCATOR I		2 (n (φ.	0 4	107	V P	FC 2	200
HONG MONG		9960	7760	* C	9 6 6	0 1	0 4	2 -	ם א
		0 0	4 70	•		0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1.505	2,176
O BER		26.40	9769	1 6 1	0169	1 2 f	1 +	D •	4
PULSES	F	96 9	,14	• 54	•83	44	0.0	76,208	61,529
CANADA		16,55	33,08	7,84	17,66	1,89	• 33	7.1	1,51
MEXICO		7,29	46.4	0 + 54	5944	• 39	987	M	196
NICARAGUA		2,11	8,45	0,93	6,19				
COLOMBIA		5,18	8,62	1,79	3,04	\$ 74	• 45	3	80
VENEZUELA		9940	6,14	2 \$ 52	994	• 26	• 8 T	7.1	~
BRAZIL		2,98	1,17	• 50	6,72	196	• 16	83	32
UNITED KINGDOM		54,561		6	52,302	5,618	6,416	3,316	4.220
NETHERLANDS		2,00	7,93	• 69	5,75	, 41	• 36	す	28

9--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

			JANUARY				DECEM	BER	
COMMODITY AND COUNTRY	LIND		TTY	VA				۷ ۸	
	• •	198	1981 1/	198	1981 1/	1980	1981 1/	1980	1 1
				1,000 DOL.	000			00	0 0
JAPAN		8,35	5,95	4,13	7,03	2,829	1,119	1,178	498
ALGERIA		43,575	49,914	35,949	38,669,	(-	0
ANGULA		10,86	27944	9 54	1,78	10,869		8,34	
OTHER		6,78	3,14	0 0 04	9066	1,74	12,505	• 48	7,546
BEANS, DRIED	¥.	7,85	1,35	964	1,46	,61	• 08	5	9
CANADA		12,82	+25	6,07	14,11	1,77	1,71	99	66
MEXICO		6974	3,80	0,23	987	934	•76	O.	N
NICARAGUA		2,11	8,18	10,93	6,55				
BRAZIL		1,75	7,28	6,97	5,49	926	9	61	\vdash
UNITED KINGDOM		9660	3987	,76	0,65	4.898	ø 03	903	4,083
NETHERLANDS		2,63	5,93	3,57	4,81	, 36	0	42	23
CAPPA		7,92	9,71	• 75	4,888	934	9 03	4	7
ALGERIA		3,89	2,75	5,63	7,57		0		0
ANGULA		10,865 98,096	27 * 44 I	8 9 5 4 9 6 3 = 6 1 9	59.705	100869	A = 949	20 00 00 00 00 00 00 00 00 00 00 00 00 0	7. R. D.
				•	•	2			
PEAS, INCLUDING COW AND CHICK, DRIED	E	16	,37	32	13		19	2,518	2,897
CANADA		• 73	6	9 03	•21	quad .	,26	56	~
TRINIDAD-TOBAGO		59	4.72	43	• 86	N.	2	4	€.
COLOMBIA		•25	•51	¢ 79	980	9	1,062	-	312
VENEZUELA		004	0,80	45	916		0	241	quel (
PERU		9.35	•82	• 49	963	9	D.	0	M
BRAZIL		,21	,86	,51	\$25	-	763	M)	202
UNITED KINGDOM		\$51 E	9 I 8	9 42	•62	1	91	277	α
NETHERLANDS		9 92	7.0	M) F	Φ.	0	Ω (21	16
TXANCE CITY OF		9/6	90	~ 0	3" (n +	185	S 80	9
GERTEAN STELL STEL		961	A 4	0 0	7 0	-	M	N	-
>~~-		40.4	7 M	- O	VV	4 0		964	7 60
		9 0	2 0	0.00	1 00	σ)	351	
SINGAPORE		66	4	55	24		06	l ln	69
TAIWAN		12,848	15,612	3,945		1,393	478	397	157
JAPAN		943	6,23	, 38	2,14	48	80	9	2
OTHER		5,83	1,53	• 75	446	2	1,564	\vdash	911
LETTUCE, FRESH	F	9.63	940	0,24	\$28	43	51		6+540
CANADA		12,94	48,15	+ 14	6,37	4 + 35	5,50	•61	946
SWEDEN		• 56	+04	• 88	124	\sim	Ω	M)	4
UNITED KINGDOM		694	+87	6 94	064	~	3	9	9
NETHERL ANDS		2,287	2,870	1,124	1,661	795	305	3000	6
HONG KONG		\$27	\$29	9 38	0 0 7	-	0	-	4 1
OTHER		5,26	,16	• រ	968	0	4	7	3
POTATOES, FRESH, EXCEPT SWEET POTATOES	Ψ	79,998	57	19,352	35,286	2,700	2,965	738	948
CANADA		2,21	03,99	7 9 4 1	1,20	983	82	0	4 (
MEXICO		918	895	20	706	9 0	5 6		
OIMEN		ධ ආ ම	917	n	0/6	9	0)	-

9--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

COMMODITY AND COUNTRY		L QUANTITY	JANUARY	JANUARY-DECEMBER Y	VALUE	QUANTITY	DECEMBER ITY		VALUE
		1980	1981 1/	1,000 DOL.	981 1/ 000 DOL.	1980	1981 1/	1980 1,000 DOL.	1981 1/ 1,000 DOL.
TOMATOES, FRESH	F		87,246	4.3	50,023		8,550	0.	44464
CANADA			77,983	38,	42,210	8,536	7,737	3+535	
TRINIDAD-TOBAGO		_	1,860		2,306	79	303	87	347
HONG KONG		3,125	3,149	1,78	2,074	15	0	7	0
OTHER		582	4,254	2,	3,434	629	511	415	461
HOPS & HOP EXTRACT EGUIVALENT	£	18,976	18,715	71,048	98,667	1,947	2,636	15,483	11,107
		1,371		4,910	10,415	291	332	1,167	1,380
MEXICO		3,225	2,791	5,970	0,1	189	717	286	2,716
COLOMBIA		1,701		3,103	3,129	182	524	395	1,176
PERU		197	419	1,084	2,637	0	16	0	143
BRAZIL		3,779	2,537	96649	7,868	80	63	338	355
NETHERLANDS				1,556	3,066	16	84	148	772
BELGIUM-LUXEMBOURG		344	261	2,612	2,652	6	32	0	96
FRANCE		9.2	19	1,491	56	0	0	0	0
GERMANY PFED . REP . OF		1,890	2,491	12,571	20,559	219	23	2,410	288
CZECHOSLOVAKIA		178	11	1,4438	680	128	0	1,005	0
SWITZERLAND		285	16	2,074	16	125	16	1,066	92
SOVIET UNION		1,480	1,484	11,9414	13,896	412	235	5,665	1,318
TAIMAN		400	340	1,985	1,179	64	0	1,118	0
JAPAN		623	467	2,642	1,836	7.1	93	532	329
NIGERIA		394	426	2 0 0 4 2	1,972	10	122	140	638
REP SOUTH AFRICA		152	195	877	3,173	29	89	621	39
OTHER		2,474	3,009	8 + 283	15,387	131	369	592	1,782
ALFALFA SEED	T W				23,969	773	744	2,389	2,812
CANADA		2,633	1,502		4,249	65	61	190	127
MEXICO		•		7,670	6,367	158	135	573	396
ARGENTINA		674	199	9	584	45	0	168	0
GERMANY, FED. REP. OF		338	390	963	1,288	4.7	0	103	0
POLAND		320	1,045	570	2,770	0	0	0	0
ITALY		1,464	148	3,328	436	146	9	363	0
AUSTRALIA		721	849	9	3,323	155	369	524	19414
REP SOUTH AFRICA		9	403	22	• 9 4		93	0	526
OTHER		1,151	983	3,608	3,310	156	98	466	319

1/ PRELIMINARY

U.S. Agricultural Imports Down 3 Percent in Calendar Year 1981

Susan A. Libbin 1/

U.S. agricultural imports of \$16.8 billion in calendar year 1981 were 3 percent below those of a year earlier. A 19-percent decline in the value of noncompetitive products to \$5.7 billion exceeded the 7-percent increase in competitive imports, which reached \$11.1 billion.

Noncompetitive
Import
Values Down

Green coffee, which accounted for 46 percent of all noncompetitive imports, totaled \$2.6 billion, one-third less than in 1980. However, the quantity imported dropped only 8 percent as unit import prices fell from \$1.61 per pound in 1980 to \$1.20 in 1981. Larger world supplies pushed coffee prices downward. Lower prices caused the value of soluble coffee imports to drop while the volume rose slightly. The value of roasted coffee imports fell much more sharply than the volume.

Brazil was the leading supplier of green coffee in 1981, providing 20 percent of total volume imported, about the same share as in 1980. Colombia, the second leading source in 1981, provided 11 percent of total volume compared with 19 percent in 1980 as imports dropped 49 percent. Importers shifted from Colombia to other sources, primarily because of International Coffee Organization quota limitations and higher prices in that country. Indonesia and Mexico were the other major coffee suppliers in 1981.

Crude rubber, the second leading noncompetitive import, totaled \$770 million, 4 percent less than in 1980. However, the volume rose 11 percent to replenish stocks after 1980's low import level. Import volume remained considerably below levels of the late seventies due to the slump in U.S. automobile sales. Indonesia supplied 55 percent of U.S. rubber imports in 1981, and Malaysia most of the remainder.

Cocoa beans, the third-ranking noncompetitive import, totaled \$466 million, 18 percent higher than the year-earlier level. The volume jumped 65 percent as import prices dropped. Imports of cocoa butter and cocoa powder also increased as prices fell sharply due to a record world cocoa crop. Import volume of cocoa beans from the Ivory Coast--the leading supplier--more than doubled in 1981. That country held back exports in 1980 to strengthen world prices. Brazil and the Dominican Republic were the other major suppliers in 1981. Cocoa imports from Nigeria, generally the fourth-ranking supplier, dropped sharply due to reduced production.

Among other noncompetitive imports, banana and tea values increased, while chocolate, spice, and crude drug values declined.

^{1/} International economist, World Analysis Branch, International Economics Division.

The value of chocolate imports dropped 28 percent while the volume fell by a smaller percentage with the sharp price decline.

Competitive Import Values Up

Sugar--the leading single competitive import--totaled \$2.1 billion, 7 percent higher than a year earlier. However, the volume imported rose 22 percent as prices declined steadily since March, mainly because of prospects for increased world production in 1981/82. The December import price was 48 percent lower than in January 1981. Six countries--Brazil, Australia, the Dominican Republic, Argentina, Thailand, and the Philippines--accounted for 71 percent of the total U.S. sugar import volume in 1981. Sugar import volume rose substantially from all major suppliers except the Philippines. Among other suppliers, Colombia, Swaziland, Zimbabwe, and Guyana experienced volume gains, while Central America, the Caribbean, Mozambique, Mauritius, and South Africa had declines.

Meat and meat-product imports declined 15 percent to \$2 billion in 1981 with reduced beef and veal inflows more than offsetting the small gain for pork. Imports of fresh and frozen beef and veal (accounting for most of the meat imports) declined 24 percent in value but 15 percent in volume as prices dropped 10 percent. Lower U.S. beef prices, abundant pork and poultry meat supplies, and reduced beef shipments from Australia depressed imports. Australia provided 43 percent of U.S. beef and veal import volume in 1981 compared with 52 percent in 1980.

Fresh and frozen pork, mainly from Canada, rose 16 percent to \$161 million, but only 5 percent in volume as prices increased. Canadian and U.S. hog production cycles diverged in 1981, increasing Canadian export supplies while U.S. pork production declined. Canned pork—accounting for about two-thirds of all pork imports—declined slightly in value and volume. Most canned pork comes from Europe, mainly Denmark and Poland.

Other value gains among competitive items occurred in dairy and poultry products, hides and skins, wool, fruits, vegetables, nuts, oilseeds, wine, and malt beverages. Imports of dairy products rose 7 percent to \$524 million. Hide and skin (mainly furskin) imports totaled \$269 million, 17 percent above the previous year's level. Imports of fruits and preparations of \$734 million were 30 percent higher than in 1980, largely due to a more than doubling in concentrated orange juice imports from Brazil following winter freezes in Florida.

Oilseed imports, almost entirely peanuts, soared from \$60 million in 1980 to \$387 million in 1981. The United States is normally a small importer of peanuts; however, because of drought damage to the 1980 crop, the U.S. import quota was temporarily raised until July 1981. Mainland China was the major supplier, followed by India, Sudan, and Argentina.

Vegetable imports of \$1 billion were 22 percent higher than the 1980 level, mainly due to higher tomato prices. Imports of fresh tomatoes, which accounted for nearly one-fourth of all vegetable imports, jumped 82 percent in value following the Florida winter freeze. The volume of imported tomatoes, mainly from Mexico, dropped 19 percent in 1981.

Value declines occurred in imports of live animals, vegetable oils, and tobacco. Live animal imports of \$329 million dropped 18 percent in value mainly because lower U.S. feeder cattle prices discouraged higher priced imports from Mexico, and importers delayed purchases in anticipation of reduced export duties on Mexican cattle. Vegetable oil imports of \$470 million dropped 10 percent in value, mainly for coconut and palm kernel oils, which account for over 60 percent of all vegetable oil imports. However, the quantity of coconut oil rose 17 percent as import prices fell sharply from 1980 levels. Tobacco imports of \$354 million declined 10 percent in value and 8 percent in volume because of lower prices.

Table 10--U.S. agricultural imports: Value by commodity, January-December 1980 and 1981 and December 1980 and 1981

:	Januar	y-December	:	: Dec	ember :	
Commodity group		:	: Change		: :	Change
		: 1981		1980	: 1981 :	
		n dollars	Percent	Million	dollars	Percent
Noncompetitive	141110	ii dollars	rereene	1111101	dollars	rereene
•						
Bananas and plantains, fresh	430	541	+26	42	39	-7
Cocoa and products :	920	916	***	93	50	-46
Coffee, crude and processed :	. ,	2,882	-31	337	248	-26
Drugs, crude :	159	1 27	-20	13	10	-23
Essential oils :		77	-23	7	5	-29
Fibers, unmanufactured :		28	-20	3	3	
Rubber, crude, dry form :		690	-4	52	42	-19
Rubber, latex :	_	79	-4	7	5	-29
Spices :	141	138	-2	13	8	-38
Tea, crude	130	133	+2	11	9	-18
Wool, carpet	45	41	-9	3	3	1100
Other noncompetitive products :	44	46	+5	2	4	+100
Total noncompetitive products	6,992	5,698	-19	583	426	-27
Competitive						
Animals and animal products:						
Animals, live	400	329	-18	40	34	-15
Dairy products	488	524	+7	73	79	+8
Hides and skins, incl. furskins	230	269	+17	29	14	-52
Meats and products, excl. poultry:		1,990	-15	224	129	-42
Sausage casings	55	56	+2	4	3	-25
Wool, apparel :	70	122	+74	6	8	+33
Other animals and animal products:	176	196	+11	16	17	+6
Total animals and animal prod.	3,760	3,486	-7	392	284	-28
Cotton, raw, excluding linters	4	6	+50	1	1/	
Feeds and fodders	87	103	+18.	9	⁻ 7	-22
Fruits and preparations :	564	734	+30	39	51	+31
Grains and preparations :	283	318	+12	25	28	+12
Nuts and preparations	231	243	+5	22	16	-27
Oilseeds, oilnuts, and products	594	872	+47	68	42	-38
Coconut oil	270	249	-8	30	19	-37
Palm and palm kernel oil		104	-18	20	7	-65
Other oilseeds and products	197	519	+163	18	16	-11
Seeds, cut flowers and nursery stk.:	219	251	+15	19	20	+5
Sugar and related products:					074	
Sugar, cane or beet	1,995	2,141	+7	169	276	+63
Molasses, inedible	87	112	+29	6	4	-33
Other sugar related products :	123	138	+12	9	12	+33
Tobacco, unmanufactured :	392	354	-10	22	15	-32
Vegetables and preparations :	864	1,055	+22	65	83	+28
Wines :	692	762	+10	70	78 20	+11
Malt beverages	367	397	+8	30	29	-3
Other competitive vegetable prod.	112	109	−3 +7	8 954	10 95 5	+25
Total competitive products	10,374	11,081	Τ/	704	733	
Total agricultural imports <u>2</u> /	17,366	16,788	. 3	1,538	1,381	-10

^{--- =} Zero or negligible.

^{1/} Less than \$500,000.

 $[\]overline{2}$ / Details may not add to totals due to rounding.

TABLE 11--U.S. AGRICULTURAL IMPORTS: 3JANTITY AND VALUE BY COMMODITY

ALLCOMMO	F	-	JANUARY	-DECEMBER			DECEMB	E E	į
		086	1981	1,000 DOL.	80 19811/: L. 1,000 DOL.	1980	_	1980 1980 1,000 DOL.	1981 1/ 1,000 DOL.
ALL COMMODITIES	1	1	8	244,037,400	259,012,000	1	- 2	1,351,900	19,516,600
NONAGRICULTURAL COMMODITIES	8 8 1	;	1	226,541,289	242,233,690	•	1	9,814,364	18,135,240
AGRICULTURAL COMMODITIES	1	1 1	1	17,366,111	15,778,310	8	:	1,537,536	1,381,360
COMPLEMENTARY		1	8 8	92.20	97.61	8		3 • 25	6.10
BANANAS, FRESH	Æ	2949	8,32	415,18	524,93	.85	911	40,51	37 9 47
PLANTAINS, FRESH	M	76,41	75,60	3,62	16,34	6964	6 + 0 0	1,25	1933
BANANAS, PLANTAINS, PREPARED	F	20,43	23,23	9 0 0 5	2,25	1,28	.78	60	• 05
	E	9,19	3931	2,65	2017	9 0	982	• 14	•37
COPPEE, SOLUBLE, EXTRACTS	<u>⊢</u> ⊦ ₹ 3	5963	96 6 9	41,439	19989	• 52	943	3942	7 + 0 8
	- F	7 1 6 1	07 4 70	05.20	37967	67	400	2959	4 0 0 0
	- F	34.658	43.197	2050192	22001200	2.48.5	20101	15.906	10.100
	Σ	6.10	9.61	02.25	73.36	. 40	0.04	80.00	4 . 70
CHOCOLATE PREPARATIONS	E	1,23	8938	17,59	55,71	930	946	6,19	5,25
DRUGS, HERBS, ROOTS, LEAVES, ETC	Ψ	5,21	4,60	58,64	7,36	936	• 09	93	946
ESSENTIAL OILS	¥	5 + 6 3	4 + 88	1666	6953	38	31	48	•57
	Ε	50007	40,27	34,84	27,82	5,53	4,09	2,84	3,37
	E :	4983	1074	0,26	0 9 4 7	41	14	965	•15
RUBBERA LATEX	⊢ F Σ :	600	\$33 \$4	1,981	9,37	936	174	981	987
ALLAILU GOM	E	400	2 4 4 5	79647	0760	0 0	4 4 V	2 6	10
SPICES OF PERSONS	- F	3900	1646	1901	900	ນ ແ	9 0	α « «	7 0
MODIL ON THE PARTY CARDET	- H	4000	100	45.04	40.70	0 U	200	0 4 4 0	200
	- 0			0.61	5 4 7	- 1	0 1	, a	יי אכ
		1		•	7	1		0	
SUPPLEMENTARY	1	1	8	10,373,912	11,080,700	8	:	954,281	955,257
	0	*	1	60,43	86,27	9 9	;	2943	3,54
ANIMALS, LIVE	1	1	1	99,57	29,41	1	•	,22	4 9 0 9
CATTLE	0	0,76	9,19	6669	1,05	9	•60	9,12	004
TORSES	0 0	12,99	13,34	33,94	18,51	96	1,118	- 1	6964
32 4 3 C	2 1	-	e Ω	910	7000	171001	•	9 / 0	916
DAIRY PRODUCTS			- 8	87.90	24.36			3019	9.14
CHEESE	MT	4 9 8 4	2,33	1,04	2,06	4		935	967
EMMENTHALER OR SWISS, INC GRUYERE		• 0 9	•56	12,30	12,43	•71	115	7,94	3,06
R OMANO, REGGIANO, PARMESANO	E	2,927	71	0 • 41	4 9 4 4		66	•10	• 8 0
PECORING AND SHEEPSMILK	r Z	9,72	9,35	29,36	32943	46	1,14	2,99	4 9 6 5
2	Ε:	• 1 0	3 , 71	8 9 9 6	2,75	23		•30	• 15
CASELN AND MIXIURES	1 Σ 	00	50,846	142,429	145,662			3,726	12,834
HIDES AND SKINS. INCLUDING FURSKINS	1	- 1	- 6	0 0 06	8 6 8			• 22	+0+
CATTLE HIDES, WHOLE	E	• 06	6,28	24,68	28,06			4,19	1,16
SHEEP AND LAMB SKINS	F	6		45,11	47.47		0	1,32	•12
FURSKINS	1			2,61	7,92	•	8	9 4 8	946
N I I I I I I I I I I I I I I I I I I I		•	•	7,64	5,21	1	•	,217	3,928

TABLE 11--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

			JANUARY-DE	CEMBER			DECEMB	E	
COMMODITY	LINO	400		VALUE		QUANTITY			UE
	••		1981	1,000 DOL.	1,000 DOL.	1980	1981 1/	1,000 DOL.	1981 1/ 1,000 DOL.
MEAT AND MEAT PRODUCTS	E	30,72	31,10	,341,28	4990,27	8949	3,53	24,17	9.1
. 88-482 A	Σ	62	76	5 9 93	3,67		99	• 01	6590
BEEF AND VEAL	Ψ	02,79	02,84	,780,23	9407962	5,69	6 + 8 4	67,33	3 . 1
CANVED	M	29.72	4 ,93	139,30	110,19	960	947	8 + 85	6 4 9
FROZEN	£	1,32	4.10	62,47	92,10	.07	•61	+01	6
PRESERV	Σ	8 . 74	3,81	8+45	05+32	•71	•75	946	1,1
MUTTON. GOAT, AND LAMB	Σ	15,48	14,38	36+75	38,13	1,71	18	• 03	9
PORK	¥	6 9 5 9	5,75	86,17	93,89	•77	964	9,14	9 0
FRESH OR FROZEN	¥	3,64	8,79	8,45	0,63	,10	7,540	•61	8
HAMS AND SHOULDERS, CND, COOKED	Σ	5,34	9,73	28,86	14,99	+07	,01	4.97	5 ,7
OTHER	F	7,60	•23	8 • 85	8,26	σ	417	• 55	0.
OTHER, INC EDIBLE OFFALS, GAME	E	8	18,117	38,119	50,628		1,535	3,670	4.792
PRODUCTS	:		1	2,19	1,66	!	;	•42	• 3
FEATHERS AND DOWNS, CRUDE, SORTED	F	7,562	∞	7,72	5,54	605	361	•13	3
OTHER	:		*	14047	16,11	!	!	1,28	1 ,0
OTHER ANIMAL PRODUCTS	*			9,41	1,88	:	;	• 18	7 6
BRISTLES, CRUDE OR PREPARED	£	1,177	1	0,51	3 4	120	7.0	15	647
FATS, OILS, AND GREASES	Σ	•	13,021	7,29	•55	1,176	996	• 01	726
GELATIN		:	-	8,62	4 9 P	3 3	:	976	3,637
NIESSO	Σ	6 + 8 4 5		0 + 0 3	5,33	221	91	32	-
SAUSAGE CASINGS	:	٠	1	4.58	5,80		:	• 0 •	8
WOOL JUNMANUFACTURED . EX FREE JAPPAREL	×	20 • 359	9	0.24	2,49	1.583	2,074	• 75	4
	•	1	1	,11	43,37	•		3,127	4.350
VEGETABLE PRODUCTS	;	•	*	5,613,479	7,594,428	:	;	561,851	671,714
	1	7	. / .	9		4	,	ć	
COLICA ON THE CORE	- F	10.	000	+ H	4 6 0	2 6	h :	* *	٠ (
	- F	2	2000	00000	0000	19021		8/8	422
	Ε	9 0	4 6	0760	0167	20	*	7 7	9 0
TACLES AND TREPARALICAN				470	0 1		1	V	D .
APPLESO FRESH	Σ	719154	16,693	2491	4 9 9 0	7 4685	4 • 619	929	4
APRICO-IS RFR2-1FA:	Σ	196	900	• 86	• 0 3	N	M	4	• 05
RIES. FRESH OR	H W	0	464	6.0	A 5.	PF.	-	7	
STRAMBERRIES FRESH OR FROZEN	Σ	43,612	30.296	31,646	29,426	10467	965	1,617	1.927
	E	404	• 20	7,86	962	7	6	16	2
CITRUS:									
	E	29	1,2	•84	• 56	• 06	•42	S	
	£	35,030	61	33,201	35,536	9	3,178	1.730	,12
ORANGES. FRESH	Ψ	4,93	4 9 4 7	\$52	+11	• 25	,01	9	S
OTHER	Ψ	4 0 4 2	6640	•65	941	68	379	44	27
APPLE AND PEAR	Ŧ	8,451	9668	906	•22		• 38		4.736
SAAPE	呈	32+73	51,98	1,32	2 0 0 0	73	7 • 03	9	30
ORANGE, CONCENTRATED	Ŧ	785,84	09,26	58	8,27	5,83	5,93	67	17,016
PINTAPPLE	土	1,505,591		S	26,211	62,325	53,769	1,277	842
OTHER	1	40,76	05,17	• 64	5,25	5,35	1,74	93	
								ט	ONTINUED

TABLE 11--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

TABLE	110.	. AGRICUL	TURAL IMPORT	S: GUANTITY	AND VALUE 3Y	Y COMMODITY	YCONTINUE	۵	
		••	JANUARY-D	ECSMBER				BER	
COMMODITY	LIND	* 000 .	LIL	VAL	1 100	OUAN.	TITY	A > 0	0
		0000	000	30 5	DOL.		1061		1.000 DOL
	E	4 9 4 9	7,60	9,38	3,02	1	PO.		-
MANGOES, FRESH OR PREPARED	F 5	190-587	194949	12,782	15,9986	255	2 2 3	203	218
PEARS PRESH	ΞΞ	8.20	0.45	5 . 27	6.29	- 4	N 6	rvo	0 4
PINEAPPLES, FRESH	Σ	9 0 0 0	2,81	913	946	•92	948	(N	· 0
2	FM	952	.92	3,68	7,05	14,561		•72	933
OTHER		1	1	63,60	61,32			4,27	5,86
NUTS AND PREPARATIONS		:	i	0,57	2,81			•51	963
BRAZIL	Σ	•63	9666	17,22	13,47	68	4	97	97
CANTENO	⊢ Ι	9,73	• 64	2,68	0 9 4 2	119	\$55	• 8 0	• 50
2	E	10	5,12	3496	6 9 5 0	1 1 1 8 3		000	6/
COCOMO MEALW TREAT OR PREPARED	= ==	7 4 6	40.	010	9 7 3	0 0	0.70	9 0 4	9 0
STEE COLLEGE	- 6 E 6	7 B	7 1	4 . 95	1 9 0	0 #	7 8	0.0	57
GRAINS AND PREPARATIONS				44	9 10	8	8	91	. 4
.	Ψ	9.60	7 ,06	3,81	24,38	42	943	2,65	3,50
BARLEY AND OTHER MALT	Ψ	•61	9.45	8,76	5,29	• 37	7	944	80
CORN, EXC SEED	E	7,91	0,93	13	444	N.	• 03		9
RICE	E	3,62	8,14	2,02	5,17	21	54	15	1 CB
	- F	7 4 0	1000	7,460	2 9 1 4	9	969	800	6/6
DINCULTO CARES MATERN ETC	- H	0100	1 4 7 8	0 + 40	22.60	0 0	, c	4 C	9 6
BALL CACABO	- F	17,832	9 6	18	9 00 0	30805	19162	່ອດ	1 + 0 29
			1 1	99.6	3.68	1 1	• •	. 46	030
OILSEEDS AND PRODUCTS	E	0.28	2,34	3 9 84	2,22	•13	934	7.0	• 23
E AND MEAL	E	26,42	52,67	4.977	9,85	2,09	4 +69	51	78
OILSEEDS	E	9,93	9006	,73	6985	.04	,13	9	,76
FLAXSEED	T	0 + 80	18,06	•64	\$62	• 95	• 29	113	4
MUSTARD SEED	E	9 9 4 4	2 0 0 6	8 + 25	0 998	939	• 52	69	34
SESAME SEED	T E	957	7 . 95	• 56	5,20	983	•21	06.	80
SUNFLOWER SEED	EI	8946	36.444	646	9957	~ 0	S S	0 1	\$ 23 F
OTARRA O TO A MONTH	- F	0 0	1001	4917	- C	000	4 C C	900	7 7
L'ABLE UILS AND MAXE	- F	0.00	20000	4 7 5	2000	0 1 0	4040	, e , e , e , e	- 6
CASTOR OIL	Σ	2,73	900	939	3,14	90	46	971	,16
IT OIL	F	3 3	0,33	0,23	910	3	6	8	N
OLIVE OIL+ EDIBLE	F	25,52	27,69	6 + 0 4	9969	1,86	+51	3,18	3,84
IL	Ψ	5,89	1,89	0,97	9,75	•22	989	000	466
PALM KERNEL OIL	F i	3,29	9,26	5,62	4 9 3 0	1,01	932	• 71	939
ш	EZ	942	200	939	4 01	4 1		S	322
ESAME	- I	995	4 4	917	971	Ω (N C	9	-1
TO SULT	F F	7,366	12.700	6962	8902	300	2 2 2 9	2 0	2 4
OF CLOSES OF A PROPERTY OF CLOSES	- I		0 1 0	- 205 - 77	70040) ()	1 1	67 70	77.10
AND RELATED FRODES	. ₹	7000070	- F A F - 27	0 0	41.00	7 = 0.4	ο ο ο ο ο ο ο ο ο ο ο ο ο ο ο ο ο ο ο	0 0	- 00 D MO D 0
MOLASSES INFOIRE	- Ε	- 66	. 2 C	87.41	112,19	71.48	81.60	6 0 0 0	4 9 3 2
MAPLE SUGAR AND SIRUP	Ε	4 9 7 0	5,71	1,82	13,46	10	46	8.4	920
CONFECTIONERY PRODUCTS	MT	PC.	0	0 0 0 7	116	3,080		4	GD
Lal I	TE	2,24	5,07	800	2,17	004	9 53 34	993	935
OTHER	0 1	1	8	9040	977	B .		10	0.6
								٦)

			JANUARY-DE	CEMBER	•••		DECE	;	!
	20	1980	19811/	1980	_	2 0 0 0	1981 1/	7 A L	1 6 0 0
			•	٥٢.	DOL.	0	400	1.000 DOL.	1,000 DOL.
VEGETABLES AND PREPARATIONS FRESH OR FROZEN:	!	•	•	863,929	1,055,143	;	*	64,620	82,718
	٤	3,87	•16	•28	942	-	2	43	2
EANS		1,50	9.02	00 %	9249	4	66	14	0 6
OCCOLI,CAULIFLOWER,OKRA,SLC,FR prots	Z MT	21,936	26,582	13,549	18,986	2,089	2,112	1,218	19469
	- F	3.467	00000	2 2 2 6	700	40 4	0 K	9 J J	9 0 0
DASHEENS	Ξ	12,57	17,26	5,05	7.06	15	1,888	56	75
EGGPLANT	E	6949	5,76	966	•71	16	,17	1	4
ENDIVE. INCLUDING BELGIAN	E	1,12	95	•89	,11	6	11	276	វេ
GARLIC	E	994	8.54	,92	8,83	17	-	-	3
ONIONS	E	8,90	• 48	• 35	923	-	2,611	-	3
PEAS	Σ	8 + 93	9+02	8,64	8006	42	46	9	8
	E	8 499	57,59	• 0 •	5,91	• 33 9·	3 9 85	8	• 47
POTATOES, WHITE OR IRISH	Σ	8,76	8,83	1,15	2047	•83	943	7	7
SOUASH	Σ	39 9 4 2	36,64	13,90	22,08	• 98	• 15	69	• 41
2	Σ:	• 62	+ 1	1941	8 25	3,125	3,369	1,503	•71
TURNIPS OR RUTABAGAS	E	7,72	4 + 60	5,71	6947	• 30	404	75	73
X			:	• 0.4	80	;	:	0	0
REANS INCLUDING MUNG	Σ	111	0.17	29	- 07	M		-	α
	¥	ı ve	- 1	66.	60.6			- 4	V
MUSHROOMS	×		ı	10,139	12,117	•	6.63	• 09	
OTHER	:			943	.57			19171	1,531
PREPARED OR PRESERVED:									
ARTICHOKES	Σ	80	•87	• 80	646	3	M	-	М
ASPARAGUS	1	3 • 6	1,87	•21	3,25	22	10	42	σ
CASSAVA, FLOUR, TAPIOCA	Σ:	7.8	• 24	8,53	4	05	30	9	70
HOPS. INCLUDING EXTRACTS	⊢ i Σ :	8 • 0	6 6 9 9	39,83	5,76	• 75	980	\$29	77
M CONTROOMS	E :	5291	39,85	9 9 9 2	3,20	3935	3 + 87	• 92	, 12
OLIVES, IN BRINE	Ξ:	766	3936	5 9 4 4	5,23	949	903	• 05	194
ONIONO CAROLITANO	= 1	<u>.</u>	9 6	0	υ . υ .	x 0 4	~ 4	1 1/2	9 0
DIMPENDO LINCE COMPEND	ES	•	4 4	7 5 6	6467	+ 0	* 4	10	2 0
SECTION ON CARCO	Σ	ς α	200.00	7 5	5.7		- 12	0 <	٥ ٢
	Ε	7,220	18,783	1,781	5 + 600	1,113	1,658		
TOMATOES	E		7,81	•32	3,86	,51	447	0	9
WATERCHESTNUTS	Σ	1,5	6,62	9 4 92	15,55	9	~	31	36
THER	:	•		94,50	116,85	:		9,29	9,63
OTHER VEGETABLE PRODUCTS			1	1,89	73,49		9 (939	,31
	Ξ	8 9 9 9 1	4	3930	13,54	626		• 0 6	82
	1	1 4	1 6	400	10.480			7	ω u
TOURS OF THE CAME	Ē	Ď.	Ю	1001	100	215		7 C	O H
FEEDS & TOUGHN EX OILCAND		, ,		0467	20000	: :		900	909
	3	780.67	4000		7 4 6 7		4 0 1	D C	9 - 6
NICE PROCESS SERVICES OF STATES	֓֞֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֓֓֓			70039	60000	11620	0000	7 0 0 0 %	7 0 0 V
2	Σ	4 . 0 5	ر ا الد	4.57	72.0	11.040	773	10	0 0
	Σ	1.12	12.06	7.18	000	97	.37	7 6	.26
TOBACCO. UNMANUFACTURED	Σ	165,845	152,374	91,66	905	0	5,883	1,92	-
MINIS	Ŧ	2,54	72,19	1,95	61,59	5	16.	984	8 + 27
MISC. VEGETABLE PRODUCTS	!			5,19	5666		:	• 45	•87

TABLE 12--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT

		JANUARY-DE	ECEMBER	DECE!	MBER
COMMODITY	UNIT	1980	1981	1980	1981
ALL COMMODITIES		ato 40 Ago	COS 400 COS		49 49 49
NONAGRICULTURAL COMMODITIES					m m
AGRICULTURAL COMMODITIES					
COMPLEMENTARY					
BANANAS+ FRESH	MIT	176.911	213.534	173.250	213.994
PLANTAINS, FRESH	MT	193.453	216.211	188.838	222.507
BANANAS, PLANTAINS, PREPARED	MT	443.248	527.296	468.717	590.111
COFFEE, GREEN	MT	3,555.540	2,640.416	3,023.655	2.438.775
COFFEE, SOLUBLE, EXTRACTS	MT	9,417.078	8,154,173	9.271.526	7.029.252
COFFEE, ROASTED OR GROUND	MT	4.064.323	3.264.086	3,443.855	3,035.823
COCOA BEANS	ΜT	2,620.123	1.872.703	2 • 1 4 0 • 2 9 3	1.731.282
COCOA BUTTER	MT	5,920.484	5 • 101 • 974	5,594.858	
COCOA, POWDER & CAKE	ΜT	1,546.778			
CHOCOLATE PREPARATIONS	MT	3,054.736	2,666.845	2,813.472	
DRUGS. HERBS. ROOTS. LEAVES. ETC	MT	3,508,409		1,756.141	
ESSENTIAL OILS	MT		15,679.926	17,764.971	14,417.183
FIBERS, EX COTTON, JUTE	MT	695.736			825.318
RUBBER, DRY FORM	MT	1,298.156			
RUBBER, LATEX	MT	1.540.884			1.291.403
RUBBER RELATED GUMS	MT	1,617.778			2.564.427
SPICES	MT	1,879.906			1.386.572
TEA, CRUDE OR PREPARED	МT	1,549,413	•		
WOOL, UNMANUFACTURED, FREE, CARPET	ΜŤ	3,305.992	_ ,		
OTHER		en 10 10			
SUPPLEMENTARY					
ANIMAL AND ANIMAL PRODUCTS					
ANIMALS. LIVE				-	
CATTLE	NO	348 • 125	289.836		337.736
HORSES	NO	10.307.590	8,880.085	9 • 5 9 5 • 8 8 0	14,887.883
SWIVE	NO	105.578	129.578	129.145	124.030
OTHER					
DAIRY PRODUCTS					cp cp ←
CHEESE	MT	2.871.254			2.654.824
EMMENTHALER OR SWISS. INC GRUYER		3.111.613			3,145.811
ROMANO, REGGIANO, PARMESANO	MT	3.556.431	-		3,811.945
PECORINO AND SHEEPSMILK	MT	3.020.149		- ,	
OTHER	MT	2.655.089	2,711,465		2.383.668
CASEIN AND MIXTURES	MT	2,447.619			•
OTHER					
HIDES AND SKINS, INCLUDING FURSKINS		1 070 000	4 047 575	4 445 (45	4 012 703
CATTLE HIDES, WHOLE	MT	1.070.088			
SHEEP AND LAMB SKINS	MT	4,557.616	3,210.070		3,359.496
FURSKINS					
OTHER					CONTINUED
					CONTINUED

TABLE 12--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT --CONTINUED

		JANUARY-DE	CEMBER	DECE	MBER
COMMODITY	UNIT	1980	1981	1980	1981
MEAT AND MEAT PRODUCTS	МТ	2,515.537	2.394.733	2,586.236	2.413.002
MEATS-P.L.88-482, AS AMENDED	MT	2,436.771	2,191.178	2,472.628	2,055.609
BEEF AND VEAL	MT	2,533.077	2,334.962	2,547.161	2,255.854
CANNED	MT	3,260.241	3,154.444	3,050.789	2,820.173
FRESH OR FROZEN	MT	2,436,328	2,190.970	2,472.628	2,054.032
PREPARED OR PRESERVED	MT	4 • 1 85 • 852	4,422.895	4,346.368	4,068.231
MUTTON, GOAT, AND LAMB	MT	2.374.047	2,651.050	2,353.170	3,336.315
PORK	MT	2,473.014	2,522.971	2.764.764	2,715.763
FRESH OR FROZEN	MT	1,478.500	1,625.992	1,556.589	1,707.584
HAMS AND SHOULDERS, CND, COOKED	MT	3,449'.246	3,510.308	3,853.939	3,813,412
OTHER	MT	2,479.526	2 + 525 + 152	2.612.245	2,487.827
OTHER, INC EDIBLE OFFALS, GAME	MT	2,403.467	2,794.485	2 • 448 • 611	3.121.736
POULTRY AND POULTRY PRODUCTS					
FEATHERS AND DOWNS, CRUDE, SORTED	MT	8,955.533	9+825-075	10,142.788	14.700.324
OTHER					
OTHER ANIMAL PRODUCTS					
BRISTLES + CRUDE OR PREPARED	MIT	8,935.711	8,399.776	9,580.075	9 • 236 • 343
FATS, OILS, AND GREASES	MΤ	856.213	733.763	863.621	751.131
GELATIN					
OSSEIN	MT	1,466.342	1,535.527	1,490.054	1.192.956
SAUSAGE CASINGS					
WOOL, UNMANUFACTURED, EX FREE, APPARE	L MT	3,450.355	3.832.790	3.635.087	4.087.323
OTHER					
VEGETABLE PRODUCTS			•••	•••	
COTTON: UNMANUFACTURED	MT	446.233	708.191	748.047	359.841
COTTON, RAW	MT	1,031.942	1,487.358	854.195	1,506.698
LINTERS	MT	345.745	342.184	463.593	249.452
FRUITS AND PREPARATIONS					
APPLES, FRESH	ΜT	504.794	455.098	428.816	659.221
APRICOTS	MT	2.906.272	3,522.039	3.510.559	3,107.006
BERRIES:					
BLUEBERRIES + FRESH OR FROZEN	MT	1,099.789	1,218.381	1,279.045	1,637.348
STRAWBERRIES, FRESH OR FROZEN	MT	725 • 615	971.285	1,102.455	1,997.277
OTHER	ΜT	712.730	870.577	2 • 281 • 811	2,288.092
CITRUS:					
LIMES, FRESH	MΤ	280.331	167.720	125.544	135.209
ORANGES CANNED	ΜT	947.783	997.714	1,039.162	984.645
ORANGES+ FRESH	MΤ	263.001	290.240	325.510	343.727
OTHER	MT	530.869	673.970	650.514	730.813
FRUIT JUICES:					7.
APPLE AND PEAR	HL	24.304	19.498	19.343	23.401
GRAPE	HL	40.480	38.589	90.268	43.504
ORANGE . CONCENTRATED	HL	17.588	21.984	16.521	21.113
PINEAPPLE	HL	17.261	18.549	20.491	15.655
OTHER	HL	40.048	41.739	45.163	62.352
					CONTINUED

TABLE 12--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT

		JANUARY-DE	CEMBER :	DECEM	13ER
COMMODITY	UNIT		1981	1980	
GRAPES. FRESH	мТ	885.109	920.510	750.000	1.335.284
MANGOES, FRESH OR PREPARED	MT	626.978	801.330	794.984	880.173
MELONS. FRESH	MIT	200.853	261.136	449.534	297.404
PEARS+ FRESH	ΜT	642.928	666.071	991.059	1,477.767
PINEAPPLES: FRESH	MΤ	132.314	150.635	155.671	161.868
PINEAPPLES, CANNED	MΤ	542.603	600.532	599.074	571.54R
CTHER					
NUTS AND PREPARATIONS					
PRAZIL	ΜT	1.263.530	1.348.781	1 • 426 • 523	2.212.376
CASHEWS	MT	4.463.100	5,080.376	4,913.502	4.823.270
CHESTNUTS	ΜT	1.570.222	1.289.101	1 • 526 • 684	1:057:623
COCONUT MEAT, FRESH OR PREPARED	ΜT		1,252.678		1.112.682
FILBERTS	MΤ	3,962.392	3.648.909	4,112.631	2,951,952
OTHER					
GRAINS AND PREPARATIONS					
BARLEY	MT		191.902		180.301
BARLEY AND OTHER MALT	MT	258 • 449		268.010	337.109
CORN, EXC SEED	MI		164.592		138.738
RICE	MΤ			735.934	694.365
WHEAT GLUTEN	MT		1,076.546		1,030.853
BISCUITS, CAKES, WAFERS ETC	MT		1,984.375		2,116.865
BREAD CRUMBS	MT		772.884		885.762
MACARONI, SPAGHETTI, ETC	MT	920 • 835		1.008.903	872.883
OTHER		400 405	374 504		
OILSEEDS AND PRODUCTS	MT	698 • 405	731.524		
OIL CAKE AND MEAL	MT	180.775	187.189		168.059
OIL SEEDS FLAXSEED	MT		1,020.549		408.263
MUSTARD SEED	MT MT	280.487	310.187 313.036	396.566 288.875	29 0•9 92 35 7• 544
SESAME SEED	MT	280.204 1.062.998	927.500		1.035.275
SUNFLOWER SEED	MT	243.207	262.662	237.063	258.638
OTHER	MT				338.527
VEGETABLE OILS AND WAXES	MT	751.969	625.175		599.385
CARNAUBA WAX	MT		1,864.534		1.607.984
CASTOR OIL	MT	1.015.478	820.561	387.464	816.701
COCONUT OIL	MT	669.907	529.642		496.726
OLIVE OIL, EDIBLE	МТ		1.684.455		
PALM OIL	MT	526.159	490.251	477.762	499.727
PALY KERNEL OIL	ΜT	787.878	639.666	509.499	721.086
RAPESEED OIL	ΜT	683.691		745.874	680.110
SESAME OIL	ΜT	2 • 655 • 659		2.935.591	2.752.129
TUNG OIL	ΜT	899.271		814.420	1.278.552
OTHER	ΜT	1,497.376	1.436.023	1.769.631	1,456.025
SUGAR AND RELATED PRODUCTS					
SUGAR, CANE OR BEET	MT	532.815	466.975	684.409	337.737
MOLASSES, INEDIBLE	MT	86.545	107.551	83.998	53.048
MAPLE SUGAR AND SIRUP	MT	2,514.166	2 • 356 • 204	2 • 536 • 874	2,572.320
CONFECTIONERY PRODUCTS	ΜT	2.009.474	2,067.889	2,093.721	2.108.167
HONEY	ΜT	947.702	917.304	933.158	928.603
OTHER					
					CONTINUED

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TABLE 12--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT--CONTINUED

		JANUARY-DI	ECEMBER	: DECE!	13ER
COMMODITY	UNIT	1980	1981	1980	1981
VEGETABLES AND PREPARATIONS FRESH OR FROZEN:		***	es =0 es		
ASPARAGUS	ΜT	1,363,525	1,303.884	2,855.600	2,431.864
BEANS	MT	782.580	743.294	970.891	1,047.370
BROCCOLI + CAULIFLOWER + OKRA + SLC + F	RZ MT	617.646	714.249	583.056	695.554
CARROTS	MT	223.877	224.018	263.572	229.925
CUCUMBERS	MT	294 • 633	224.018 322.914	212.458	319.428
DASHEENS	MT		408.897		398.328
EGGPLANT	MT	358 • 448	552.664	449.406	550.531
ENDIVE . INCLUDING BELGIAN	MT	1,683.781	2,203.073	2,966.710	2,308.027
GARLIC	MT	742.650	1,033.111	789.941	1,997.444
ONIONS	MT	345.583	351.005	441.145	894.629
PEAS	MT	967.259	1,066.527	1 + 100 + 101	1,273.301
PEPPERS	MT	684.089	970.818	609.235	1.162.444
POTATOES, WHITE OR IRISH	MT	162.170	189.112		
SQUASH	MT	352.670	602.609		
TOMATOES	MT	444.538	998.798	480.839	507.507
TURNIPS OR RUTABAGAS	MT	151.397	187.210	174.694	181.035
OTHER		40 100 100			
DRIED:				•	
BEANS, INCLUDING MUNG	MT	652.652	697.579	690.932	810.357
CHICKPEAS	MT	753.899	700.527	594.703	766.714
MUSHROOMS	MT	15,917.110	17,714.421	19,152,193	16,782.587
OTHER .			an 40 mm		•••
PREPARED OR PRESERVED:	·				
ARTICHOKES	MΤ		1,163.614		
ASPARAGUS	MT	1.709.570	1.740.438	1,890.299	1.852.214
CASSAVA, FLOUR, TAPIOCA	MT	306.543	314.930	311.600	304.925
HOPS, INCLUDING EXTRACTS	MT	4.960.349	5.112.313	4,734.794	4 • 864 • 208
MUSHROOMS	MT	2.300.868	2:087:811	2,362.714	2.097.849
OLIVES, IN BRINE	HL	139.040	133.547	149.959	134.916
ONIONS	MT	1,044.397	1,218.090	1+127-444	1,343.659
PEAS, INCLUDING COMPEAS	MT	928 • 633			
PIMIENTOS	МT	1.340.178	1,692.031	1 • 652 • 195	1.354.934
SOUPS AND SAUCES	MT	1,833,094	1,774.588	1,767.188	1,681.479
STARCH. POTATO	MT	246.678		251.250	318.062
TOMATOES	MT	570 • 181	563.741	532.212 865.783	574.313
WATERCHESTNUTS	MT	863.170	935.694	865.783	988.059
OTHER					
OTHER VEGETABLE PRODUCTS					***
BROOMCORN	MT	1,479.651	1,599.266	1.702.046	1,742,468
CUT FLOWERS					
ESSENTIAL OILS	MT	8 • 966 • 292	3,804.428	8 • 836 • 053	6 • 5 4 6 • 6 9 2
FEEDS & FODDER . EX OILCAKE		an 47 mp	400 map 450	40 40 40	***
FLAVORING EXTRACTS					***
MALT LIQUORS	HL	68.427		68.264	66.068
NURSERY & GREENHOUSE STOCK					
SEEDS, EXCEPT OILSEEDS	MT	804.562	757-093	588.396	834.220
SPICES	MT	1.545.039		1,563.137	
TOBACCO, UNMANUFACTURED	MT	2,361,625	2,323.391	2.163.870	2,603.252
WINES	HL	177.763	174.190	189.086	172.805
MISC. VEGETABLE PRODUCTS				***	

^{--- =} NOT APPLICABLE.

TABLE 13--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY

COMMODITY AND COUNTRY	UNIT	۸	JANUARY-	-DECEMBER VA	ALUE :	QUANTITY	DE CE MB	BER VAL	UĒ
		1980	1981 1/	1980 1,000 DOL.	1981 1/ : 1,000 DOL.	1980	981 1/	1980 1,000 DOL.	1981 1/ 1,000 DOL.
BANANAS, FRESH	M	52,49	58,32	6,18	4,93	3,85	• 11	951	947
GUATEMALA HONDURAS		667.833	581.756		36 41	~ 6	7.7	NH	
NICARAGUA		95,75	74,99	20,92	17,10	5,86	4952	3,13	1,003
		76,09	10,94	59 09	7,65	7 0 06	1967	434	333
PANAMA(INC CANAL ZN)		16,50	2,13 7,18	7	7.53	2,39	962	900	441
ECUADOR		23,53	28,14	0046	7666	2,84	1,57	4 40	50.0
OTHER		30,21	31,37	5,31	1,94	2,11	1,75	38	4 8
PLANTAINS, FRESH	T.W.	4.1	969	62	934	64	0	1,254	M
•		6,03	2,71	• 74	166	+ 04	4	4	-
DOMINICAN REPUBLIC		98	6,98	33	9 1 8	4	61	-	6
COLOMBIA		986	993	S	m 0	4	90	426	326
OTHER		3,285	1,208		256			45	39
COFFEE GREEN	E	9,19	3 • 31	72,65	2,77	• 90	.82	1,14	6,37
		80,21	83,58	280,13	234,72	4 9 3 4	937	1,10	19,72
GUATEMALA		5,57	8,69	96,04	4,66	4940	•24	933	2.7
EL SALVADOR		2,42	6,72	61,29	23,54	983	•39	4461	75
HONDURAS		19,99	20,34	3,61	52,62	1,73	• 50	5,12	4,28
COLOMBIA		4,923	3,63	64,73	3,18	,72	664	• 15	70
ECUADOR		2,36	2,08	97,12	3,86	σ,	•24	9000	5958
PERU		0971	04 0 V	0 0 0 E	2933	9 0 0	917	9 4 6	9 6
TADIA		13037	1 0 0 X	42 • 76	59.03	0.4.6.0	7 0 1 3	1.647	2077
INDONESIA		8,87	0,93	9,59	4,18	9 11	.59	976	35
IVORY COAST		6,28	6,12	88,96	0,34		•84	•62	1,44
ETHIOPIA		4,35	2,81	83,73	79,22	84	35	•22	94
OGANDA		189.488	189.381	125,619	100,878	19232	19.3897	5,507	11,984
						•	2	•	
COFFEE, SOLUBLE, EXT	H H	3	9	• 39	.89	N.	2,431	23,429	17,088
MEXICO			4 4 1 1	8 9 8 2 6	2 4 6 4	116		678	a
BRAZIL		73	4 10	7.0	89	2 0		18.800	0 40
NETHERLANDS		1,34	1,44	7,78	6963	7	7	38	35
		913	36	• 56	• 75		123	8	1,312
GERMANY, FED. REP. OF		54	63	5932	6,52		_	-	86
OTHER		-	10	• 65	950	242		1,831	0
	T.W.	986	8,89	5,29	6,10	20,171	¢70	17	9.25
DOMINICAN REPUBLIC		2,58	6 \$ 2 8	1,24	4954	0 1	62	• 23 0	78
ECUADOR		7,454	10,542	18,632	19,508		2,219	966	49 000
BKAZIL		⊕ 0.	0 9 V V	1950 1	α , ρ	7	Ω.	0 7 6	No.

TABLE 13--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

> STRUCT ONE > TITO MACCO	F I	4	JANUARY-DE	CEMBE	 L	YTITNAHO	DECEMBE	ER VA	ليا
			1981 1/		1981 1/ 1,000 DOL.	1980	1981 1/		1981 1/ 1,000 DOL
MALAYSIA PAPUA NEW GUINEA		1,499	6,162	3,881	11,024	237	304	510	534
CAMEROON IVORY COAST		2,25	6,63 7,13	9 C 2	5 4 5 5 9 4 B 3	24 • 15	5 0	51	0 ن
GHANA		3,66	14,89	8,50	32,38	9.01	• 55	•22	•19
NIGERIA OTHER		• 38 • 53	• 4 4 • 0 1	6,37 8,70	9,82		820 1+495	ဆေ	4 x x y
COCOA BUTTER	FM	9 5 5	19	5,19	•39	2,843	2,154	15,906	10,102
MEXICO		2,99	• 46	• 80	7,61		0	0	
COSTA RICA		• 16	693	989	3,565	114	19	617	96
ECUADOR		000	,72	7,19	946		72	1,720	317
PERU		4.0	1,29	• 58	6,39		175		85
BRAZIL		m ·	*85 *	2,79	96	1,415	9	8,307	വ
UNITED KINGDOM		₩ 0	60	• 23 5 4	10.0		-	0.40	- 0
MALATOLA		U M	v c	0 0	9 6	- 00	138	597	625
PHILIPPINES		99	926	5,12	96		N	720	
CAMEROON		• 33		8,24				0	
IVORY COAST		914	\$68	,71	3,02		228	1,9895	1,072
NIGERIA OTHER		2,312	4,032	14,323	20,817	113	355	665	1,704
COCOA - BOWDER & CAKE	E	1.0	0.		36	- 0	4	00	0
,		4 9 0 3	5,63	4 + 73	4 9 9 8	27	35	29	28
BRAZIL		• 74	• 42	+24	•92	4-4	99	\leftarrow	26
NETHERLANDS		6964	8,61	2,39	,17	906	~ 0	987	4 0
FRANCE GERMANN - FFD - BFD - OF		920	900	19.	904	1426	291	3.45	403
CAMEROON		918	40.4	979	4 4	- 40		· M	
IVORY COAST		• 82	,31	,54	993	30	N	4	4
NIGERIA		8,801	3,939	5,360	1,920	0 K	700	0 7 8 7	307
	3	•	•) a		9 9	
ESSENTIAL OILS	Ē	٥ (0 L	- (7 0	0 <	d e	۲V	, (
MEXICO		0 0	0 4	70 6 7	• 7 0 ¢	- 1	2	0 0	0 LC
BR& 7 T I		2	- 6	60	999	12	28	0	4
PARAGUAY		258	0/	,73	,21	12	29	C	437
FRANCE		CV	M	, 17	+91	2.7	37	1,123	~
SPAIN		QL:	0	987	975	ນີ້	9 0	ς,	76
ITALY		m (5	2,40	936	- (9 0	- c
INDONESIA		N V	200	950	, o	11.64		0 0	⊃ ຫ
CHINA MAINLAND			188	1,816	2.085	27	2 2	149	147
OTHER			4	• 25	664	51		-	7

TABLE 13--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

5
50,346 1,9449 1,9449 1,9449 1,9449 1,9449 1,9449 1,9480 1,9449 1,9480
50.077 40.271 50.077 40.271 1981 1/ 1986 11 157 6.611 7.296 1.556 11 1.7296 1.556 11 1.7296 1.566 11 1.7296 1.566 11 1.579 1.589 11 1.588 1.588 11 1.588 1.588 11 1.588 1.588 11 12.281 1.588 13 12.281 1.588 13 12.281 1.596 14 28.565 1.686 11 12.281 1.163 11 12.281 1.163 11 12.281 1.163 11 12.281 1.163 11 12.281 1.163 11 12.281 1.163 11 12.281
50,04N 1980 1980 1980 19449 19469 194621 19524 19528 34,902 233,472 234,472 234,4

TABLE 13--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

			JANUARY-DE	CEMBER	••		DECE	MBER	
COMMODITY AND COUNTRY	: TINO			۲		QUANTITY		>	
	••	1983	1981 1/	198	1981 17	1980	1981 1/	1980	1981 1/
				1,000 DOL.	000			00	0 0 D
. WOOL, UNMED, DUTY FREE	E	962		• 0 •	•72	842	1,068	9	3,065
		1,168	1,111	4,014	3,579	42	16		36
UNITED KINGDOM		3		• 33	•24	50		8	641
AUSTRALIA		8		63	1,15	2			Ø
NEW ZEALAND		2	•	19	• 73	735		2,267	2,123
OTHER		2	1,005	986	• 01	13	0	14	m
CATTLE, DUTIABLE	N W	7	ഗ	25,92	80,26	86		7,89	93
CANADA		340	33.9	137,076	111,788	24	29	10,320	9,377
MEXICO		3	S	8,71	8,33	61		7,957	55
OTHER			9	140	13	0	0	0	0
CHEESE	Æ	•85	•	1,04	2,06	,15	8	₩.	63,673
NORWAY		7,87	7,	0006	27,36	1,21	52	• 5	2,353
FINLAND		10,835	-		4	9	• 1	4,316	2,987
DENMARK		952	•	3,28	7,51	* 07	25	₩,	6,668
NETHERLANDS		•71	69	4,25	8 + 6 0	S	4	8	2,521
FRANCE		906	•	9,93	5,25	60	65	0	5,279
GERMANY+FED.REP.OF		,12		5,90	1,43	• 51	• 40	8	3,801
AUSTRIA		• 98		2,40	1,75	N	-	9.3	1,566
SWITZERLAND		, 15	•	0,93	0,55	-	8	ຼີ	3,614
ITALY		943		5,08	5,26	***	S	\$2	6,427
ROMANIA		66 6	•	444	968	17	14	4	320
AUSTRALIA		4,13	3	8 , 90	8,17	61	17	3,2	.
NEW ZEALAND		• 26	•	986	980	,17	• 88	8	18,573
OTHER		0,63	H.	7,38	0,24	• 42	•97	• 6	5,205
CASEIN AND MIXTURES	MT	9	•	6.	99	0	4,367	end.	12,834
NORWAY		893	1,307		3,437	125	107	321	275
UNITED KINGDOM		• 45	•	7,2	49	25	-	8	M
IRELAND		• 75	•	2	31	9	3	_	4,623
FRANCE		CV.	•	9	233	m:	∾ .	65	299
POL AND		• 59		3,5	99	S	6	• 03	N
AUSTRALIA		6,68	7	4	00	82	99	38	19841
NEW ZEALAND		988	26,4443	793	48	∞	-	• 23	7
OTHER		• 60	•	4	69	m	-	_	290
SHEEP AND LAMB SKINS	M	•89	7	11	794	416	930	1,329	3,124
IRAN		9	6	•	•26	0	O.	•	С .
AFGHANISTAN		3	350	921	1,78		2		277
NEW ZEALAND		3	8,412	• 93	•16	277	345	808	337
SUDAN		S	723	3,642	• 26	65	36	4	152
NIGERIA		218	151		2,133	13		3	160
ETHIOPIA		4	240	69	953	6	Ø (0	248
REP SOUTH AFRICA		35	540	2 4 925	•36			- 1	155
OTHER		9	1.444	,41	• 65	61		137	(2)

13-+U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

			ANUARY	-DECEMBER			DECEM	BER	
COMMODITY AND COUNTRY	: LINO			1	LUE		۲۲	>	
	••	1980	1981 1/		1981 1/	1980	1981 1/	1980	1981 1/
				00 00	0000			0	000
BEEF AND VEAL	₩	2,79	2,84	0,923	07,62	969	984	9.3	911
CANADA		2,983	4,15	5,73	8,68	966	04	986	9,61
HONDURAS		26,328	21,893	63,542	49,549	2,819	1,350	7,201	2,885
NICARAGUA		ů • 88	8965	2,51	2,23	,27	63	3,63	949
COSTA RICA		79.87	8,30	9989	0,37	• 50	P- 0	997	38
BKAZIL		77 40	0 0 0 0	01961	1 1 9 3 5	4 27	917	0 9 6 0	10 60
AKGENIENA		0 4 4 0	57.51	1000	1961	4 10	7 4 60	0 L + 1) I 7
AUU-RALIA		400	1901	55.43	21,400	0,000	900	7000	0 60
NEW ZEALAND		10000		0 0 0 0 0 0	11407	176	000	- 5 - 6 - 7	9 6
OTHER		21,26	2982	56+82	(16/2	969	\$ 26	969	9.56
PORK	MT	6959	5,75	86,17	93,89	77	~	9,1	0,65
CANADA		91,13	90,20	3,64	6969	973	6,93	936	\$ 22
DENMARK		2,58	4,32	16,45	44,32	9.05	,21	4,32	5,41
NETHERLANDS		3,99	7,53	13,40	4,13	7.0	4	2,58	3,07
HUNGARY		983	7,41	5,65	5,30	88	-	,27	910
POLAND		2,38	• 02	38+62	1666	S.	 1	2,933	177
YUGOSLAVIA		916	9,92	8,71	3,84	8	3	931	4 45
ROMANIA		6,422	6,339	8,98	16,886	290	354	000	854
OTHER		647	666	9,84	2,71	LO.	\leftarrow	924	44
GELATIN	8 8	One Cas app	1	S	9 6 6	1 1	8 8	9	3,637
MEXICO		\$ 8	1	52	1,27	-	1	15	
PANAMA(INC CANAL ZN)		8 8	1	4	75	1 1	*		80
		1	!	56	901	!	1		0
BRAZIL		1 1	1	1,216	2,870	•	1	135	200
SWEDEN		1 1	1 1	4 0	•25	1	!	N	O.
UNITED KINGDOM		* *		930	945	8 8	1 1	9	_
		1 #	-	0 9	906	1	1		N-
BELGIUM-LUXEMBOURG		8 8	8 8	,21	1,08	1	1	60 1	16
FRANCE		1 1	1	964	104	8 8	8 8 9		g/
GERMANY, FED . REP. OF		1 1	8 8	• 39	,11	1 1	8 8 9	x	_
ITALY		1	!	9 0	0.00	8	8 8		
		5 6 6	1	200	0	1		94	- 0
CHINA TAINEAND				0 0	0 0			1 4	ıΚ
AL AUTOLO				7 6	10267				- E
				2 0	, ,			- 0	
UIMER				0 •	> -	!	!	0	N
SAUSAGE CASINGS	1 1	1	-	- 01	55,802	1	-	4.042	2,814
CANADA		-	1	•27	•19	1 1	* *	S	\vdash
		1 1	1	5+981	666	1		S	∞
DOMINICAN REPUBLIC		1	1	950	908	8 8		M 1	,
SWEDEN		1 1	1	0 0 4	980	1	1	6	213
DENMARK		6 6	1	9 6	• 15	8 8	1	Φ.	
NETHERLANDS		8 8	1	,73	•51	8 8 8	1 1	00	CT.

TABLE 13--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

SCHMISCO CINA STRUCTURE	# H		NUARY	-DECEMBER		HINNE	DE	CEMBER	ų.
		1980 19	1981 1/	1980 1,600 DOL.	1981 1/ : 1,000 DOL.	1980	1981 1/	1980 1,000 DOL.	1,350 DOL.
GERMANY , FED . REP . O F			;	•	=======================================	8 8		274	454
SPAIN SAIN SAND		: :	! !	19322	1,928	: :	: :	55	162
AUSTRALIA		;	!	, W	, W.	;	:	16	2 10
NEW ZEALAND		:	!	ີດ	•24	:	:	430	00
OTHER		!	-		5,32	-	1	422	317
WOOL, UMMFD, EX FREE	Ψ	20,351	6	•	• 49	1,582	2,076	5,754	8,477
URUGUAY		16	2,555	56	7,56	129	1	413	9
ARGENTINA		3,120	6,425	4 4 8	19,021	299	250	639	691
ATGRANTON AND		115	370 675	-	2 4 5	0 6		110	na
MONGOLIA		- 0	397	2,171	525			0	0
AUSTRALIA		9	16,763		,37	1,686		3,855	10
NEW ZEALAND		9	00	• 02	.79	35	6	86	311
REP SOUTH AFRICA		6 ,	22	4 (988		213	0	91
OTHER		1,219	• 66	5 9 0 9 8	• 7 4	11		318	150
COTTON, RAW	F	44	71	55	53	1,021	150	872	224
MEXICO		187	•13	, 16	•57	944	0	4	0
GUATEMALA		228	G	399	0	6	0	0	0
		S		378	-	0	0	0	
SOVIET UNION			437		6.04	a (110		164
E C C		186	4 4 4 K	068 44	187	χ. Φ	o en	216	13
			2)	`			•
STRAUBERRIES. FRESH	TK.	4	3,024	4,834	0	1,042	594	1,294	1,580
CANADA		41	58	35	0 5	0 (0		
MEXICO		5,038	0 0	3,412	0.5	905	367	812	53
NEW ZEALANU OTHER		292	25	•	•	6	12	60	16 028
STRAWBERRIES, FROZEN	Æ	7,86	7,27	6 9 8	5,22	425	371	323	347
MEXICO		51	59	9	96	144	109	100	116
POLAND		• 2	• 6	•	•	281	243	223	215
OTHER		110	99	122	83	0	19	9	16
ORANGES, CANNED	×	9 33	•61	5	• 53			1,730	
SPAIN		2,04	2,52	ស	• 0 •	16	82		-
TAIWAN		800	,27	ຮຸນ	9,23	36	18	30	52
CAPAN		50 0	18,831	21,071	21,512	1,222	19/8/	19361	24 USS 388
DINEADD FO. CANNED	Σ	9.52	. 92	6.8	-05	14.561	N.	8.72	7,336
		12.29	5.04	7.02	3.09	89	16	37	11
THAILAND		65,596	7	35,599	46,022	2,801	4 + 8 4 4	1,677	2,813
SINGAPORE		• 46	• 93	• 52	694	246	2	M	2

TABLE 13--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

SOUTHWIST CAR STREET	+	-	JANUARY-	DECEMBER	<u> </u>	1	DECEM	BER	Ļ
		E .	1981 1/		1981 1/ : 1900 DOL.		1981 1/	7 8	1981 1/ 1,000 DOL.
PHILIPPINES		968	• 05	• 18	•63	9 85	00		_
AN		16,915	5,018	9,274	3,126	1,282		735	120
KET SUCH AFKICA		0 0	07.	9 7 0	900	7	7	₽	0
OTHER		• 82	• 8 1	• 17	•11	0		7	0
CASHEW NUTS	TM	•73	63	2,68	0,42	2+198	2	980	50
BRAZIL		0,55	1,03	• 92	•23	М	632	9	984
INDIA		• 78	• 05	37,57	6,02	M .	4	,75	9
KENYA		61	25	φ •	940	2		13	0
TANZANIA		m (N .	6,51	9,71	304	150	Φ.	71
MUZAMBIQUE OTHER				55,571 2,116	429814	54	549		2,638
COCONUT MEAT	E	.77	,31	80	•75	9	M	4,321	0
DOMINICAN REPUBLIC		1,15	• 53	82	1,23	16	19	80	18
PHILIPPINES		37,839	38,539	49,205	48,942	3,133		4+155	3,404
OTHER		• 79	• 24	12	• 57		4	83	11
BARLEY	×			23,811	24,384	13,420	19,439	2,657	3,505
CANADA		39,	27.	3,80	4,37	3,42	9+43	6 9	• 50
OTHER				4		0	4	0	2
BISCUITS, CAKES, WAFERS, ETC	T M	,10	7,98	• 46	•22	83	ထ	4	43
CANADA		3,32	933	5,38	4,50	, 78	• 65	•64	,71
MEXICO		9.08	÷ 06	4,86	5,36			23	28
DENMARK		004	• 01	934	φ 1 20 1	io i	00 0	m v	φL
UNITED KINGDOM		4 3 4	935	986	9.55 0.00	9	20 0	40	S E
CEPERLANDS CODELANDS		11001	C906T	2,819	2,256	101	7 17	158	40 %
1		9 6	200	100) ((M (C)
ISRAEL		. 91	•62	• 56	•51	14	1	I QI	0
JAPAN		9	10	979	,71	M		M	~
OTHER		•86	• 48	• 59	17.	PO	6	-	9
MACARONI, SPAGHETTI, ETC	T W	+ 14	•23	75	92	O.	-	3+854	4+202
CANADA		3,90	3,42	1,86	2,72			9 0	0
MEXICO		1,06	1,35	65	93	11	12		x 6
ITALY		• 12 • 1	9.95	964	974		00	19174	5 (
THAILAND		924	9/6	906	9 / 6		7 1	101	M Q
CHINE MAINIAND		ہ م	7 2	t (40			275	294
KOREA REPUBLIC OF			691		616	410	22	37	29
NG		• 38	177	• 34	,92				254
TAIWAN		3	34	0	4	\leftarrow	9	361	SI
JAPAN		, 12	9 ₁ 4	987	•20	-			O F
OTHER		,27	• 30	• 23	200	0	30		Ω
OILSEEDS AND OILNUTS CANADA	TW	119,935 84,599	379,070 197,780	59,734 23,050	386,859 59,334	20,047	14,129	7,461 5,086	5,769 3,254
									1

TABLE 13--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

			JANUARY	-DECEMBER	••		DECEMBE	~	!
COMMODITY AND COUNTRY	LINO		LΙ	>		GUANTITY		>	
	••	198	1981 1/	1980	1981 1/	1980	1981 1/	1980	1981 1/
		0	L	000	20 000 1	,	U	200	
MEXICO		0 .	200	ລ (ອ	1963	12441	79247	404	n 0
		20102	r α	400.0	4 1 4	=	+ 0	J	0 0
A LOS CANADA		64.	.08		17	9		74	0
ARCENTINA			.63		2,61	0	0		0
INDIA		124	4 9 8 4	194	937	21		24	
CHINA, MAINLAND		9.6	2,6	131	3,0	11	74	1.7	35
SUDAN		C	196	0	,27	0	0		0
OTHER		4,254	5,07	3,574	5,51	348	316	316	171
COCONUT DIL	M	3,38	3	0,23	ũ	52,624	39,099	29,881	19,421
INDONESIA		5	r)	5,12					
PHILIPPINES		,21	5,32	224,631	53	51,085	•	28 • 896	18,279
OTHER		7,85	•49	9,47	9,29	• 54		00	, 14
OLIVE OIL, EDIBLE	¥	• 52	694	6,04	6,65	1,860		3,182	3,841
SPAIN		75	•79	S	5,38	6	6	M	~
ITALY		,34	• 48	4+75	+73	1,345		0	G
GREECE			579	16	19191	58	85	125	158
TUNISIA		1,197	(• 60	.92	0			974
OTHER		74	64	45	• 41	58		118	138
PALM OIL	F	5,89	•89	16,0	7,6	27,224	9,893	3,00	4
MALAYSIA		13,98	972		1	7,18		12,973	•
OTHER		-	C	-	9 8	44	41	34	
PALM KERNEL OIL	F	83,254	69,268	65,626	44,308	11,015	3,325	6,713	2,398
		ָ ט ע	0 4	0.0	10	444		100	1.013
		9 6	4 4 5	-	11.		0	25	32
N ISTRIA		1,19	6 9 48	95	3,52				
OTHER		404	939	IO.	• 55	502	2.0	284	30
SUGAR, CANE OR BEET	Σ	4.07	\$27		1,20		9 35	169,081	9.38
GUATEMALA		4,935	89,15		5,03	œ	2,51	7	• 52
BELIZE		5,22	3,21		9,45	4,318	12,807	29434	49
EL SALVADOR		0,85	6	21,4446	3,40	0	4	c	9 6
HONDURAS		6049	3,14		6,31	0	ū	0	5 (
NICARAGUA		9969	1,949		3,12	0	0	0	0
	,	71,82	56,47		446		(0	ć
PANAMACINC CANAL ZN)		0,75	960		6 + 92	5,252	5,250	2,895	1,985
		60,24	1	27.		,		Č	- 1
DOMINICAN REPUBLIC		0 + 4 9	978	0 1	202	7 + 688	1 594/1	49906	N
BARBADOS		54	966	339642	80 6	0	0	0	4
COLOMBIA		5,25	1,22	Ĉ.	400	ν.	4923	# C	2069
GUYANA		3,88	949	6	3978	at c	ψ (1)	0 4 2 8	0.000
ECUADOR		3 9 8 0	7,25	2	•14	• 2 6	* 5 Y	904	9

TABLE 13--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

COMMODITY AND COUNTRY	: TINO	BUAN	JANUARY-DECEMBER QUANTITY	× >		QUANTITY	DECEMBE	BER VALUE	ä
	••	1983	1981 1/	1980 1,000 DOL.	1981 1/ : 1,000 DOL.	1980	1981 1/	1980 1.000 DOL.	1981 1/ 1,000 DOL
BRAZIL		45962	56,01	5	387,810	6	230+185	47,547	75,557
ARGENINA THAILAND) · -	*104	88,996 29,542	09,71 87,22	• 12	5,24 9,27	ტ ტ	09
PHILIPPINES	.,	2,23	25,95	9938	26,53	8,88	1,00	646	5,33
0		34,75	93	454	330,700	22,412		1,87	87,534
MALRITICS		2,821	2962	9.62	2 0 0 C	0 0	S # U.S	n e	_
MOZAMBIQUE .	•	7,32	46,056	1,10	32,823	. 0	0	6	0
REP SOUTH AFRICA		23,81		1,15		0		0	0
SWAZILAND		7,95	1,75	7,81	3,01	0	14,225	0	4,453
ZIMBABIE		2,006	7.90	914	5941	0 0	7662	0	4
OTHER		1,67	56,447	9 10 010	36,331	2,283	2,395	2,173	605
MOLASSES, INEDIBLE	MT 19	09,993	3,20	7 9 4 1	919		81,605	6,005	4,329
MEXICO		1,02	4.76	• 73	3,70		0	4	
GUATEMALA		2,33	4.72	• 16	994	0	6	0	0
BELIZE		5963	1,50	• 16	•14	0	0	0 (0
HONDONAN ATTAMATIA		9 C C C	5160	υ. 4	400	> c		> c	
PANAMACINC CANAL ZN		1,62	2,20	r 00	.51	0	15,107	0	930
EPUBL		6,62	1,12	9 7 4	986	0			+
COLOMBIA		•51	71,995	11,022	0,68	8 9 55	9 7 B	10	-
GUYANA		6,21	2,03	,20	938	10,824	6 + 7 4	931	592
ECUADOR		8,12	55,86	9.6	4,19	9 13	• 58	Ω	x
BKAZIL Nethebiands		9/6/	106C	07.6	9 4 4		5 C	00	00
FRANCE		2.46	7 9 5 7	. 20	100		, c		0
ITALY		. 53	5,16	5 ~	2 2	0	0	0	00
		3,64	8,99	,25	• 30	27,117	41,354	1,790	1,603
		6,62	99.4	47	166	0	0	0	0
REP SOUTH AFRICA OTHER		39,496 · 77,988	17,805	2,590 6,866	1,070	18,694	0 4	1,642	9
CONFECTIONERY PRODUCTS	Σ	985	• 50	0	•76	3,080	3,075	6 + 4 4 9	6,483
CANADA		964	•18	6	3,75	13	6	-	2
COLOMBIA		4	69	6	,78	306	grade of		144
BRAZIL		9 9 4	941	27 (() () ()	4 4 2 2 4 3 5 4	 1	n t	434
ON SECOND				59863 1-159	3,692	153	173	558	266
UNITED KINGDOM		190	49	10	. 45	649	5	00	757
NETHERLANDS		8	76	964	5,42	235	4	53	274
FRANCE		~	51	1,1	1,77	7	2	2	7
GERMANY, FED. REP. OF		00	9.05	ş.	• 76	642	540	2,031	1,575
SPAIN		53	694	0 6	917	84	0	40	475
		9 4	08	96	551	40	999	9 9 1	
טיחבא		0 0 0	0	•	V C	47.6	٥	4	-

TABLE 13--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

			JANUARY	-DECEMBER			DECEMB	ليا ح	Į
COMMODITY AND COOKEY	5	1980	1981 1/	1980 1,600 DOL.	1981 1/ : 1981 1/ : 1,000 DOL.	1980 19	981 1/	1980 1980 1980 1980 1980 1980 1980 1980	1981 1/ 1980 DOL.
TOMATOES, FRESH MEXICO OTHER	E	295,622 294,601	238,542 236,595 1,945	131,416 130,956 459	238,255 237,330 955	3,126 3,102 23	3,369 3,359	1,503 1,495	1,710
	3	! .					1 1	1	
BEANS, DRIED, INC MUNG	Ē	1 1	917607	ν :	- 4	600	000	010	987
Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z		17	0	† E	10.0	ũ	0	Z IZ	r c
טייים מיי		· LC	• 36	-	•38	216		177	32
CHILE		87	-	9	6	7	65	9	53
THAILAND		2	+ 0.7	0	• 38	297		178	5
CHINA, MAINLAND		8	9	m	3	25	12	17	14
HONG KONG		2	2	2	6	2 1	6	2	11
TAIWAN		Ω.	0	οn .	7	· ;		20 (19
AUSTRALIA Other		167	917 915	111 398	713 976	31 26	18 56	31	14 54
	E	1,	9.85	92	3.26	F.	87	. 92	12
		2747		17 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	10			1 0	1 1
KORFA, REDIRITOR			4 4	20.568	00000	•	•		161
9 (3 V		89	0.65	7.80	33.5		00	9	69
TATIAN		66.	. 03	3.78	8.11			4	LC.
OTHER		1,69	1 + 4 4	4,15	3,55	2	7	12	17
OLIVES, IN BRINE	MLTR	4,97	6,33	444	•23	34	20	0.2	9
		966	945	1,85	9,11	9 03	•73	196	-
GREECE		2,640	2,894	3,246	3,475	203	279	238	309
ISRAEL		56	983	33	,78	16	$^{\circ}$		122
OTHER		\leftarrow	•14	0.1	9	92			69
TOMATOES, PREP OR PRES	H	39	,81	32	•86	-	7	2+405	9
MEXICO		,72	469	• 35	•62	· a	dr.	-	4
BRAZIL		45	1,23	36	404		17	g.	14
SPAIN		184	694	, 23	• 25	d 1	,17	NI	694
PORTUGAL		2,03	5,000	4 40	5977	93	\$54	0 0	106
ITALY		× 00	955 44	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 (1,889	ס ע	724	1-697
107 FEL 107 FEL 108 FEL		31	4 2 3 3	4 1 0) C	5	92	4	9 0
OTHER		581	2,462	358	1,685	105	2	19	-
CUT FLOWERS	;		ľ	8,58	2 • 8 0	-	!	27	• 58
COLOMBIA			;	948	1467	:	:	• 78	1
NETHERLANDS		:	!	6,634	13,146	!	!	069	1,391
ISRAEL		:	:	• 81	,16	:	!	S	16
OTHER		1	1	• 64	• 13 8		!	643	4
MALT LIQUORS CANADA	MLTR	535,956	612,644	366,740	396,535	43,217	44,394	29,502	29,330 7,598
				•		-			

TABLE 13--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

	••		JANUARY	-DECEMBER	••		DECEMBI	8	
COMMODITY AND COUNTRY	* LINO	9		VAL		ی	UANTITY	VAL	UE
	••	1980	1981 1/	1980	1/	1980	1981 1/	1980	1981 1/
				0 DOL	000 000			000 DO	00 000
MEXICO		8,79	1,007	6294	26,59	9	941	4	3
UNITED KINGDOM		1,68	2,32	8,68	0946	93	904	6	86
NETHERLANDS		0,15	6,91	8,93	4,56	• 70	• 92	979	9 9 8
GERMANY, FED . REP . OF		5	69	43,383	166	6.4	2	3,837	0
OTHER		9,54	903	934	32,968	3,789	646	696	3,096
TOBACCO. UNMANUFACTURED	FW	984	937	1,66	• 02	100	5,883	~	15,315
CANADA		4.23	1,96	1,76	980	16	9	48	7
MEXICO		8,044	5,113	16,174	14,487	440	132	930	336
DOMINICAN REPUBLIC		9.05	•20	8,67	9,23	9	-	10	9
BRAZIL		943	3,19	1,34	9,42	4	330	923	249
ITALY		9,29	,28	3,59	3,15	9	4	\forall	0
YUGOSLAVIA		995	6,19	956	940	25	9	9 0	4
GREECE		.80	914	1,25	8,06	1994	6	960	9
BULGARIA		4.76	5,74	4,52	8,20	3	0	0	93
TURKEY		984	,71	0,24	0,06	9	M	11	9
SYRIA		973	907	,86	• 38	9	4	α	α C
LEBANON		₱ 50	906	9 8 B	930	0	4	4	M
THAILAND		646	476	989	646	∞	3	9	M
PHILIPPINES		.59	,43	8 + 93	996	_	\leftarrow	0	2
KOREA, REPUBLIC OF		5,81	4 957	, 32	936	S			
OTHER		•28	• 93	9,60	96	1,499	790	2,649	1,676
TOBACCO LEAF, ORIENTAL	T.W.	985	96	• 05	694	9	6	5	6
ITALY		989	983	• 94	996	9	\Box	36	19
YUGOSLAVIA		993	971	0,56	9,75	S	9	0	4
GREECE		•58	447	8 + 93	2,21	00	~	•37	9
BULGARIA		4,762	5,743	14,522	18,208	459	305	1,409	9
TURKEY		917	959	8,84	8,93	3	0	004	
SYRIA		696	964	5,85	7,33	9		N)	9
LEBANON		164	962	• 54	474	0		4	C)
THAILAND		914	• 56	* 88	•59	-		9	4
OTHER		0	5	497	•23	30			2
HINES	MLTR	9,25	7,22	1,95	1,59	, 93	,29	\$84	,27
FRANCE		0,41	6,46	95,60	52,88	966	9 45	3,24	7,54
GERMANY, FED. REP. OF		46.4	0,25	96,10	99,55	• 01	•80	8,71	S
SPAIN		8,62	7,60	4,68	6,97	•20	910	,21	965
PORTUGAL		1,94	0,83	4.78	3,31	, 88	9 93	3,04	2,63
ITALY		225,396	250,918	281,866	283,795	20,383	26,399	25,965	29,819
OTHER		17,92	1,14	8 + 91	5,07	953	,61	•65	0.4
V DOG 1									

1/ PRELIMINARY --- = NOT APPLICABLE.

Selected Prices of International Significance: 1981 Review

Bradley Karmen 1/

International wheat prices in 1981 were unchanged from 1980, while corn and soybean prices were lower. Calendar year averages include parts of 2 crop years in which 1981/82 crops were record-large, while 1980/81 crops were at a smaller drought-reduced level. A weakened global economy and high U.S. interest rates pushed corn and soybean prices lower, while strong export demand kept wheat prices from falling below the 1980 average in spite of a record supply. After beginning the year at or near record highs, wheat and soybean prices by the end of 1981 were at 1-1/2-year lows, and corn prices were at 2-year lows.

Average 1981 Wheat Prices Unchanged From Previous Year

Helped by the smaller 1980/81 crop, U.S. wheat prices remained well above pre-embargo levels in early 1981. On April 24, the United States removed the partial grain embargo to the USSR. In anticipation of this move, grain prices had adjusted in previous weeks, and little price movement occurred after the announcement. The average U.S. wheat prices rose slightly in April, while foreign prices were generally lower than the previous month.

Following the lifting of the sales suspension, wheat prices fell under continuous pressure that lasted throughout the year, suffering a surge in U.S. interest rates, lower-than-expected export demand caused by the strengthening dollar, and a recession-weakened foreign demand. In addition, expectations of larger harvests in South America and favorable crop prospects in the European Community (EC) dampened prices.

In early June, the United States and the USSR discussed future grain sales to follow the agreement expiring on September 30. Although no grain was sold during June, the USSR was permitted to buy 3 million tons each of wheat and corn by the end of September. In July, an unexpected buyer entered the market when India bought 1.5 million tons of U.S. wheat. It was the first time since 1977/78 that India purchased wheat. Any price boost these events might have spurred was negated by supply-side considerations, particularly the forecasts of larger wheat exports for the major producers. From July on, the U.S. farm price remained below year-earlier levels.

Some improvement in wheat prices were seen this fall. While still below year-earlier levels, several factors contributed to this improvement: the estimate of U.S. feed use of wheat was increased by 59 percent from previous estimates; the condition of the Argentine crop continued to deteriorate; an additional 15 million tons of U.S. grain were made available to the USSR

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under the sixth year of the U.S.-USSR agreement; and although less significant, USDA announced a 15-percent acreage reduction for the 1982 wheat crop.

December broke the 3-month increase in wheat prices as exports were smaller than expected and the situation in Poland increased the possibility of another U.S. embargo.

Corn Prices Reach Record Highs in January 1981, Then Decline Steadily Corn prices reached record highs in January 1981, surpassing the previous record of 1974. Drought was the critical factor in both years. U.S. prices were 30 to 40 percent higher in January than the same month in 1980. Thereafter, prices declined almost uninterruptedly for 12 months. Even so, increased exports of feed grains and anticipated small ending stocks, in combination with the smaller harvest, kept U.S. corn prices above year-earlier levels through July.

Emerging from the winter months, market prices weakened in the face of favorable crop prospects in the Southern hemisphere, high interest rates, and lagging demand for agricultural products worldwide. During the second quarter of the year, good weather—pushing the U.S. corn crop far above previous estimates—offset an expected seasonal rise. During July and August, continued favorable weather improved coarse grain yield estimates and weakened prices. In August, U.S. corn prices fell below year—earlier levels for the first time in 1981. This trend continued throughout the remainder of the year. The strength of the dollar and sagging exports also lent a downward pressure on prices.

Large Supplies, Reduced Demand Pressure Soybean Prices

Soybean product prices reached 4-1/2-year peaks in the last months of 1980 but began the new year with a bearish outlook. U.S. soybean exports, especially to the EC, slowed considerably. Soybean oil exports also slowed, in part due to competition from lower priced palm oil and large global stocks. Favorable weather in South America, rising U.S. interest rates, and the higher value of the dollar also took their toll on prices. U.S. and North European soybean meal prices reached their 1981 peak in January and declined steadily thereafter. The crest early in the year was due to the drought-reduced soybean crop the previous season. U.S. and North European crushing margins declined steadily throughout most of the year. In spite of the outlook, prices were generally 20 percent above those of a year earlier.

In March and April, most prices in the soybean complex rose. Competition from other exportable oils was lower during this period, and USSR and Mexican imports of oilseeds increased. The lowering of the 1981 Argentine soybean crop estimate and the delayed announcement of the 1981/82 Brazilian export marketing procedures also contributed to the upswing.

Prices declined during May and June because U.S. moisture conditions improved, the global economic situation worsened, interest rates strengthened, and dollar values increased.

Still, domestic prices were as high as 15 to 20 percent above the previous year. Foreign prices, however, had already begun to slip below year-earlier levels.

After slight increases in July, prices in the soybean complex, both domestic and foreign, steadily decreased throughout the remainder of 1981. By midsummer, the 1981/82 U.S. soybean crop was forecast at slightly above 2 billion bushels, with ending stocks at a record high. By September, USDA's estimates showed supplies up 15 percent but use up only 9 percent, and prices in the domestic soybean complex had dropped below year-earlier levels.

In the fall and early winter, global economic factors depressed prices still further. Economic activity was slower than expected, reducing domestic demand as well as exports. In addition, the world oilseed production estimate was increased 900,000 tons in December. With demand down and supplies at a record high, U.S. prices ended the year nearly 30 percent below the prices of a year earlier.

TABLE 14--SELECTED PRICES OF INTERNATIONAL SIGNIFICANCE

YEAR AND MUNTH	U.S. NO. 2 HARD WINTER ORDINARY PROTEIN F.G.B. VESSEL GULF PORTS	U.S. NO. 2 HARD MINTER 113.5 PERCENT PRCTEIN C.I.F. KCITERDAM	L.S. NO. 2 DARK NORTHERN SPRING F.O.B. DULUTH	U.S. NO. 2 DARK NORTHERN SPRING C.I.F. ROTTERDAM	CANADA NO. 1 NO. 1 SPRING 113.5 PERCENT IN STGRE THUNDERBAY	AUSTRALIA STANDARD WHITE F.O.B.	ARGENTINA F.O.B. BUENOS AIRES
1979				*/METRIC TCN			They also make then have their value reproved the company of the later.
AVERAGE	163	189	165	185	172	151	0 - N
1980 AVERAGE	176	213	167	509	192	175	204
JANUARY	179		2	200	193	169	OW
BRLARY		200	3	205	191	173	207
RCH	9	3	147	161	. 175	166	214
APRIL	S	3	148	188	164,	160	209
>-			159	661	174	168	199
JUNE	5	5	100	161	174	166	192
JULY	7	203	177	212	186	173	189
_	1	0	172	212	193	173	196
<u></u>	∞	-	111	212	197	180	661
CBER	Ç	2	180	216	214	189	215
VEMBE		3	184	226	226	192	220
DECEMBER	00	153	N. D.	236	219	189	209
1981 JAN-DEC							
VERAG	176	210	167	206	195	175	191
JANUARY	191	233	3	245	221	189	212
FEBRUARY	184	225	169	240	214	185	211
MARCH	176	212	170	508	506	179	210
APRIL	181	211	175	210	198	180	194
MAY	175	700	109	201	198	174	189
JUNE	170	203	167	161	188	168	180
JUL Y	0.11	504	166	194	186	168	177
	172	201	160	189	183	167	179
≥.	173	200	158	190	182	170	179
CIOBER	170	202	159	192	183	169	. 182
u.	180	212		196	proof	186	184
	174	206	, Z	190		170	176

549 570 632 636 615 615 597 574 535 531 511 512 529 504 485 486 662 199 507 F.0.B. EX-MILL DUTCH SOYULL 609 486 458 471 578 571 576 552 507 472 472 506 506 450 419 427 427 436 522 144 465 507 F.O.B. DECATUR TANKS, U. S. v CRUDE, 254 271 245 245 248 238 2255 265 2299 324 355 265 286 284 294 284 265 265 260 252 253 248 248 243 F.O.B. EX-MILL PRUTEIN HAMBURG 244 SOYMEAL 234 232 244 244 221 221 223 209 199 198 208 217 181 170 184 177 207 207 229 229 272 288 247 192 PROTEIN DECATUR 844 \$/METRIC TON 298 264 252 260 303 303 335 340 367 324 306 306 316 316 306 294 283 264 260 257 256 RUTTERDAM 299 U.S. NO. BULK C.I.F. SOYBEANS 2 278 250 227 234 233 265 265 313 312 342 362 284 284 297 297 291 291 266 268 268 248 248 241 YELLOW F.O.B. VESSEL U.S. NO. GULF PURTS 145 151 160 145 147 156 165 172 172 170 180 185 1153 1136 1137 1138 1138 1139 428 IU.S. NC. 3 ARGENTINA N.G. 191 F.O.B. BUENGS AIRES GULF PCRTSINUITERDAM 134 150 150 165 107 YELLGH C.I.F. CURN 1112 1114 1113 1113 1144 1144 1144 1144 119 129 155 145 144 143 139 141 141 133 122 117 110 134 U.S. NG. YELLCW VESSEL F.O.B. JANUARY FEBRUARY ... MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER... NO VEMBER.... 1981 JAN-DEC FEBRLARY MARCH.... APRIL KAY JULY SEPTEMBER... DCTCBER.... NOVEMBER DECEMBER.... AVERAGE AVERAGE OCTOBER.... DECEMBER.... AVERAGE JANUARY JUNE AUGUST AND MONTH 5161 1980

TABLE 14--SELECTED PRICES OF INTERNATIONAL SIGNIFICANCE--CONTINUED

TABLE 14--SELECTED PRICES OF INTERNATIONAL SIGNIFICANCE--CONTINUED

	RICE	CE	CCTTON	BEEF	COFFEE	COCOA BEANS	ns -	SUGAR	RUBBER
YEAR AND MONTH	U.S.T HOUSTON LONG GRAIN	THAILAND S-PEKCENT BRÜKEN F-C-B- BANGKUK	U.S. AVERAGE ISPGT PRICE SLM 1.1/16 INCH	U.S., IMPGRIED BEEF F.G.B. PORT OF	BRAZIL. BEW YORK SPOT PRICE	NEW YORK FUTUKES PRICE	RAW CANE NEW YORK SPOT	I SA PRICE	NEW YORK SPOT
1979 AVERAGE	944	334	1,363	2,488	s/METRIC TON	N 3,187	342	213	1,431
1980 AVERAGE	503	434	1,790	2,760	3,623	2,504	663	632	1,627
IAMIARY	643	394	1.596	3.006	604.4	3-064	483	378	1.653
, ,	505	366	1.778	2,906	4.277	3,131	544	500	83
MARCH	547	415	1.747	2,601	4,173	2,998	195	433	1,642
APRIL	528	418	1,743	2,525	3,968	2,820	200	468	1,576
MAY	507	433	1,726	2,436	4,079	2,513	703	682	1,517
JUNE	463	445	1,596	2,511	4,012	2,403	707	619	1,497
JUL Y	463	445	1,742	2,755	3,726	2,337	634	611	1,493
AUGUST	463	445	1,847	2,921	3,307	2,183	731	700	1,526
SEPTEMBER	473	442	1,929	2,847	3,197	2,293	181	169	1,664
OCTOBER	506	442	19841	2,862	2,910	2,227	616	894	1,768
NO VEMBER	946	463	1,919	2,938	2,754	2,072	866	834	1,757
DECEMBER	585	470	1,923	2,746	2,661	2,006	899	635	1,592
1981 JAN-DEC	U 7 U	60	i.	507	700 6	Q	7.7	37.3	720 1
AVEKAGE****	000	0 0 0	1,900	10647	7 00 ¢ 7	10647	430	316	16741
JANUARY	585	470	1,876	2,684	2,756	2,028	653	612	1,552
FEBRUARY	568	460	1,836	2,574	2,712	1,962	575	531	1,504
MARCH	265	505	1,797	2,498	2,736	2,050	525	481	1,437
APRIL	612	515	1,789	2,531	2,756	2,028	441	393	1,332
MAY	617	518	1,730	2,490	2,777	1,9821	384	332	1,303
JUNE	604	535	1,722	2,436	2,582	1,534	614	361	1,290
JUL Y	565	523	1,655	2,414	2,701	1,940	421	360	1,221
AUGUST	155	864	1,465	2,458	2,834	2,116	384	325	1,184
SEPTEMBER	548	487	1,341	2,476	2,515	2,227	341	257	1,107
OCTOBER	518	455	1,337	N°O.	2,850	- 94	345	265	1,025
NO VEMBER	498	428	1,267	o.Z	3,191	1,947	359	597	1,00
		370	C		176 8		376	206	,

N.C. = NO GUOTATION.

SUURCE: GRAIN MARKEI NEWS, USDA; RICE MARKET NEWS, USDA; HAMBURG BORSE; OIL WORLD; PUBLIC LEDGER, INTERNATIONAL WHEAT COUNCIL; REUTERS; WALL STREET JCURNAL; BANGKCK BOARD OF TRADE; THE NATIONAL PROVISIONER; NEW YORK COFFEE & SUGAR EXCHANGE.

West German Agricultural Trade

Stephen Sposato 1/

West Germany, with \$24.6 billion of agricultural imports in 1980, is the world's largest import market for agricultural goods. As a market for U.S. exports, West Germany was second only to Japan in calendar year 1980 and, in 1979, followed Japan and the USSR. An agricultural trade deficit of \$13.9 billion in 1980 gave West Germany one of the world's largest trade deficits in agricultural commodities. Nevertheless, the German agricultural market is a highly protected one. A dense population and northerly climate, as well as limited agricultural land, hinder German agriculture.

Overall Pattern of German Agricultural Trade

Since 1970, West Germany annually has imported 48 to 53 percent of its agricultural needs from EC member countries (including the United Kingdom, Ireland, and Denmark, countries which joined in 1973). This compares with 30 to 35 percent from these countries before formation of the Common Market. The establishment of the Common Market and its enlargement definitely have benefited members in terms of their share of the German market.

Table 15Percent	of West	German	agricultural
trade with EC-9	, by valu	ie, sele	ected years

	:		:	
Year	:	Imports	:	Exports
	:		:	
	•			
	:		Percent	
	:			
1955		34		40
1960	:	37		49
1965	:	41		50
1970	:	48		59
1975	:	53		71
1980	:	51		63
	:			

The Netherlands is the largest single source of farm products imported by West Germany--21 percent--followed by the United States, which annually has supplied an average of 12 percent over the past 6 years. France is a close third and exceeded the U.S. share in some years. Enlargement of the EC to include Greece, traditionally a supplier of agricultural commodities to West Germany, and possibly Spain and Portugal by the mideighties, will improve these countries' prospects in West Germany.

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Principal items of German exports—dairy products, red meat, poultry meat, vegetables, food products, and edible vegetable oils—go largely to the EC, which takes from 60 to 70 percent of total exports. Aided by EC export subsidies, German agricultural exports also go to Eastern Europe and the USSR, as well as the growing markets in the Middle East. In 1980, East Germany received \$138 million of agricultural goods from West Germany, which is considered internal trade, while sending \$228 million there. The United States accounted for only 3.5 percent of West German agricultural exports in 1980.

Trade in Animal Feedstuffs

The tariff structure of the EC under the Common Agricultural Policy (CAP) has caused significant modifications of trade patterns in animal feedstuffs. High support prices have maintained EC grain prices, and a variable levy (the difference between world market prices and internal prices) assures that foreign grains enter the EC at prices compatible with a higher internal EC price. The high grain prices have caused EC farmers and feed compounders to import grain substitutes which carry lower tariffs or enter duty free.

Oilseeds were the first commodity to show rapid expansion in the compound feed industry. West German imports of oilseeds have grown from 3.8 million metric tons in 1965 to 9.3 million in 1980. Citrus pulp, used as a low-priced starch supplement to the high protein oilseeds, expanded with other fruit pulps from virtually no trade in 1972-73 to an estimated 153,000 metric tons in 1980. Molasses was found to serve the same purpose and expanded from 184,000 metric tons imported in 1972-73 (average) to 525,000 in 1980. More recently, manioc was imported in very large quantities, expanding from 410,000 metric tons in 1972-73 to 1,354,000 in 1980.

The wet milling industry for corn processing developed in the United States in the late seventies, producing high fructose corn syrup at a price competitive with that of sugar. Corn gluten feed, a byproduct of the process, became available at relatively low prices as an animal feed. In protein content (23 percent), corn gluten feed is situated between high protein oilseeds (44 percent protein for soybeans) and grains (12 percent for wheat), making it an economic protein/starch provider. Exports of corn gluten feed to West Germany grew from 180,000 metric tons in 1972/73 to over 1 million in 1980. Together with corn germ meal, imports have grown to 1.9 million metric tons in 1980.

U.S. Agricultural Trade With Germany

U.S. exports to Germany totaled \$2.5 billion in 1980 when adjusted for transshipments through the Netherlands. Germany receives goods transshipped through the Netherlands and further transships goods to Eastern Europe. Grains, oilseeds, and nongrain feeds account for two-thirds of U.S. agricultural exports to West Germany, a proportion which has remained fairly constant over time.

The U.S. share of total German imports of grains and oilseeds increased from 1955 through 1975, but declined thereafter (table 16). During the latter part of the first period, other member countries of the EC made constant gains in their share of German grain imports, so that U.S. gains were made at the expense of Argentina, Australia, and other non-EC countries. The decline in wheat imports relative to corn also favored the United States. After about 1975, however, other EC countries continued to increase their share of the German grain market, and inroads by Brazil, and to a lesser extent Argentina, in the expanding oilseeds market reduced the U.S. share. (This is not entirely apparent from data in table 16, since 1980 was a particularly good year for U.S. oilseeds.) On the other hand, the United States began to increase its exports of corn gluten feed and corn germ meals.

The U.S. share of German imports, which remained fairly constant over the period, began to show a possible market loss in 1974 after the first enlargement of the Common Market to include the United Kingdom, Denmark, and Ireland. Despite somewhat expanding its share of the grains and oilseeds imports, the United States has only maintained its share in total German agricultural imports because of the declining importance of these basic feedstuffs in total German agricultural trade. Grains, animal feeds, and oilseeds (including animal fats and oils) fell from 29 percent of agricultural imports in 1961-63 and a high of 43 percent in 1950 to 22 percent in 1977-79. Furthermore, cereal prices have not kept pace with those of livestock products which have increased their share in agricultural trade.

The United States imported agricultural products from Germany valued at \$349 million in 1980, about 30 percent of which was wine. Cocoa products, malt beverages, and confectionary products are other important import items. See tables 17 and 18 for detailed U.S.-German trade in fiscal year 1981.

U.S. agricultural exports to West Germany currently are showing a 6-percent decline in value (October-September 1980/81) from the comparable period a year earlier. U.S. exports have been hindered by the high dollar exchange rate due to high U.S. interest rates. Improvement in U.S. exports in 1982 is contingent on lower interest rates and a lower exchange rate. U.S. exports also will be affected by a return to prosperity by German agriculture (especially the hog sector) which uses large amounts of U.S. grain and meal imports in livestock finishing (contrary to total agricultural imports which increase when agricultural production declines). Increased U.S. exports are also contingent on no further EC trade restrictions.

Decisions to raise EC price support levels, export subsidies, and tariffs affect the United States directly by raising the cost of imported products to German users and indirectly by stimulating German production. The current budgetary debate on the CAP could significantly affect the United States if large reforms are initiated to discourage marginal production in the

EC and lower the level of overproduction in selected farm products. Such a policy could discourage demand for traditional U.S. exports which are inputs in the feed/livestock sector, particularly dairy. Other solutions to the budgetary problem could also affect U.S. exports by increasing tariffs or restrictions on imported grains, oilseeds, or feed supplements.

Table 16--West German grain and oilseed imports and U.S. share, selected years

		1955				•	1 1			1 1				1980	
Commod1ty	: Imports	: Imports : Imports : U.S.: Imports : from U.S.:share:	: U.S.:		: Imports : U.S. :from U.S.:share	: U.S.:	: U.S.: Imports : share:	: Imports : U.S.: from U.S.:share:	: U.S.: :share:	: U.S.: Imports : share: :f	: Imports : U.S. :from U.S.:share	. U.S.:	: U.S.: Imports : share: :f	Imports:	U.S. share
	1,000	1,000 M.T	Pct.	1,000 M.T.	M.T.	Pct.	1,000 M.T.	M.T	Pct.	1,000 M.T.	f.T	Pct.	1,00	1,000 M.T	Pct.
Total grains and oilseeds	5,447	913	17	10,086	3,829	38	13,014	5,542	43	13,377	8,460	63	16,044	8,363	52
Grains	: 4,129	969	17	6,262	2,176	35	7,608	2,589	34	6,343	2,917	45	4,749	2,026	42
Wheat	: 2,435	427	17	1,657	369	22	2,209	755	34	1,428	482	33	1,210	267	22
Corn	: 485	52	11	2,335	1,242	53	2,600	1,697	65	3,002	2,354	78	2,337	1,732	74
Barley	: 716	-	0	1,379	215	16	2,073	55	e	1,545	27	2	1,017	1	0
Other grains $1/$: 493	215	43	891	350	39	726	82	11	368	54	14	185	26	14
Oilseeds	: 961	200	21	1,953	1,248	49	2,711	2,047	7.5	4,347	2,413	55	5,618	3,995	70
Soybeans	: N.A.	N.A.		1,292	1,216	96	2,074	2,017	6	3,464	2,316	29	3,901	3,304	84
Other	: N.A.	N.A.		661	32	5	637	30	5	883	64	11	1,717	651	37
Oilseed meal	357	18	٠.	1,871	405	21	2,622	841	32	2,103	797	22	3,737	1,238	33
Soybean meal	: N.A.	N.A.		470	358	97	666	7 49	74	768	352	949	1,971	1,106	99
Other oilseed meals	. N.A.	N.A.		1,401	47	en	1,623	92	9	1,335	112	∞	1,766	132	7
Corn gluten and	•• ••														
corn germ meal	N.A.	N.A.		2/	2/		73	65	68	584	217	37	1,917	1,144	59

N.A. = Not available.

1/ Rye, oats, buckwheat, millet and sorghum.

2/ Not reported separately: 185,000 M.T. of corn gluten and other milling byproducts were imported in 1965, of which 17,000 M.T. were imported from the United States.

TABLE 17 -- U.S. AGRICULTUPAL EXPURTS: QUANTITY AND VALUE, COUNTRY BY COMMODITY GROUP, FISCAL YEARS 1980 AND 1981

GRUUD AL KEP OF GERMANY SELIVE, EX POULTRY NA SELIVE, EX POULTRY NA SET AND WEAT PRODUCTS MT AL ET MEATS MT AL ET MEATS SET MEATS MT AL ET M		12 1 1 9 5 3 1 1 9 5 3 1 1 9 5 3 1 1 9 5 3 1 1 9 5 3 1 1 9 5 3 1 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9	1980 \$1,000 \$1,000 1838130 189966 1401 11493 10064 959	000	COMMUDITY GROUP	UNIT	QUANTITY 1980	QUANTITY 1981	VALUE 1980 81,000	VALUE 1981 81,000
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S & ANIMAL PRUDUCTS ATLE. IS AND MEAT PRUDUCTS ATS-FRESH, FROZEN HEEF AND VEAL PORK VARIETY MEATS ATS-PREP, PRES HEEF PURK ULTRY & PUULTRY PRUDS ULTRY MEATS PULTRY MEATS FRUCTS TURKEYS TURKEYS TURKEYS TURKEYS TURKEYS TURKEYS TURKEYS AT PRUDUCTS TURKEYS TURKEYS AT PRUDUCTS TURKEYS	11	25 25 25 25 25 25 25 25 25 25 25 25 25 2	638 189 11 10 10	722826						
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a s	12458	7824	17886	98	VEGETABLES -FROZEN	Σ	245	170	182	14
S EI	537	255	714	in		M	8179	13125	4386	842
ш «	8259	5055	65	31	BE	Σ	6037	875	3079	564
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Ø	15	0	12		HOPS-INC EXTRACT EU	E	1313	2330	7231	433
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S	47	307	1.1	\$ 1P6	* ALFALFA MEAL AND CUBES	Σ	quest)	56613	13124	706
	79388	49081	33023	63	UILSEEDS AND PRODUCTS	٧	9	1	700181	73473
					OILCAKE AND MEAL	Σ	4805	770038	350	-
LE LE	74439	46869	20298	19185 :	SOYBEAN	E	01267	1026	305	•
s		8	525	1763	OILSEEUS	∢ Z		•	634	5116
	307	175	051	OC IO	SOYREANS	Ε	1373951	1781405	633	1983
HIDES-WHOLE M	242	175	004	4158	S AND WAXES-VEG	Σ	10	109	1504	750
	8 8	8 9	271	96	ILS-SOYA, COTTO	Σ	104	122	146	13
UTHER ANIMAL PRUDUCTS NA	3 3	9 8	77	018	SOYBEAN	H W	0	80	143	
						Ε		M		N
GRAINS AND PREPARATIONS NA	8	9 1	430	96	TOBACCO, UNMANUFACTURED	Σ	420	76	~	273
	104384	44723	14927	9773	BURLEY	Σ	6	80	583	2484
NO WHEAT FLOUR	164353	44719	887	M	FLUE - CURED	E	165	990	00	634
	104355	44719	488	23	COTTON-EX LINTERS	Ψ	374	5.5	quel.	985
				**	COTTON LINTERS	Σ	131	514	0	406
LGUR & ROLLED WHEAT					ESSENTIAL OILS	E	484	762	rų,	7.1
ALCE	28528	20264	12614	10317 :	SSEEDS-FIELD AND GARDEN	∢ Z	8 8	8 8	1459	837
				01	UTHER VEGETABLE PRODS	∀	3 0	8 8	0	~
GRAINS & PREP CUNTINUED				••						

TARLE 18 -- U.S. AGKICULTURAL IMPORTS: QUANTITY AND VALUE, COUNTRY BY COMMODITY GROUP, FISCAL YEARS 1980 AND 1981

The Group	COUNTRY AND		QUANTITY	QUANTITY	VALUE	VALUE			QUANTITY	QUANTITY	VALUE	VALUE
FE OF SERMANY HT 156 6770 39700 2056 GAAINS AND REESS HEALTH HT 512 659 6770 39700 2056 HALTH E PRODUCTS HE STRACTS HT 512 659 6770 137 6865 HALTH E PRODUCTS HE STRACTS HT 512 659 6777 STRACTS HT 512 659 HALTH E PRODUCTS HE STRACTS HT 512 659 6777 STRACTS HT 512 659 HALTH E PRODUCTS HE STRACTS HT 512 659 6777 STRACTS HT 512 677 STRACTS HALTH E PROPUED HALTH E PROPUED HALTH E PRODUCTS HE STRACTS HT 512 659 6777 STRACTS HALTH E PRODUCTS HE STRACTS HT 512 659 6777 STRACTS HALTH E PRODUCTS HE STRACTS HT 512 659 6777 STRACTS HALTH E PRODUCTS HE STRACTS HT 512 659 6777 STRACTS HALTH E PRODUCTS HE STRACTS HT 512 659 6777 STRACTS HALTH E PRODUCTS HE STRACTS HT 512 659 6777 STRACTS HALTH E PRODUCTS HE STRACTS HT 500 1179 STRACTS HALTH E PRODUCTS HE STRACTS HT 500 1179 STRACTS HALTH E PRODUCTS HE STRACTS HT 500 1179 STRACTS HALTH E PRODUCTS HE STRACTS HT 500 1179 STRACTS HALTH E PRODUCTS HE STRACTS HT 500 1179 STRACTS HALTH E PRODUCTS HE STRACTS HALTH E PRODUCTS		UNIT	1980			1981	COMMODITY	LIND	1980	1981	1980	1981
Second Color	EP 0F	>	;		3 2 0 0	3560						
NATION N	;		:	;	8157	56656	VEGETABLE PRODUCT		1	;	219648	228541
No.	ANANAS-FRESH - Antains-Fresh	F =					GRAINS AND PREPS WHFAT-EX SEED.E		•	:	17	95
The color of the		Σ	8865	6070	76	0560	BARLEY		0	39	0	ю
STATE STAT	OFFEE-ROASTED	E	7	72	•	809	BISCUITS+WAFER	Σ	2233	2713	6412	52
Name	OFFEE-SOLUBLE . EXTRACTS		512	629	4231	956	FRUITS AND PREPS	Z	1	1	4034	5531
POWDER FETCH HT 99 172 700 993 STRABED OR PRES HT REPREARTONS HT 2290 1353 1220 6376 PREPARED OR PRES HT REPREARTONS HT 209 1538 6540 5706 PREPARED OR PRES HT HT 206 178 966 499 NUTS AND PREPS NA FERSH OR FESS HT 1 20 3 FREER OR PRESS NA FRE HT 2 1 15 3 FREER OR PRESS NA FRE HT 2 1 15 3 FREER OR PRESS NA FRE HT 2 1 15 3 FREER AND PREPS NA FRE HT 0 2 1 15 3 FREER AND PREPS NA FRE HT 0 2 1 15 3 FREER AND PREPS NA FRA HT 0 <t< td=""><td>BEANS</td><td></td><td>126</td><td>49</td><td>349</td><td>137</td><td>FRESH OR FROZE</td><td>H</td><td>0</td><td>0</td><td>2</td><td>0</td></t<>	BEANS		126	49	349	137	FRESH OR FROZE	H	0	0	2	0
REPRENTED NT 2090 153.3 1228 6377 PREPARED OR PRES NT 11	BUTTER	E	66		700		STRAWBE	Ŧ				
REPARATIONS HT 206 1706 FRUIT JUICES NA REPARATIONS HT 206 176 499 NUTS AND REPS NA FERANTIONS HT 206 176 499 NUTS AND REPS NA FTER HT 2 1 15 3 CEETSABLES AND REPS NA FTER HT 2 1 15 3 CEETSABLES AND REPS NA FTER HT 2 1 15 3 CEETSABLES AND REPS NA FER HT 2 1 15 3 CEETSABLES AND REPS NA FER HT 2 1 16 35 CEETSABLES AND REPS NA FER HT 2 1 16 35 CEETSABLES NA FER HT 2 1 16 36 CEETSABLES NA NA FER HT 2 1 15 36 CEETSABLES <td>-CAKE . POWDER . ETC</td> <td>¥</td> <td>4545</td> <td>(N)</td> <td>\sim</td> <td>6377</td> <td>PREPARED OR PRES</td> <td>F i</td> <td>279</td> <td>205</td> <td>297</td> <td>440</td>	-CAKE . POWDER . ETC	¥	4545	(N)	\sim	6377	PREPARED OR PRES	F i	279	205	297	440
FREPARED HT 172 288 957 1609 FRESTAND PREPS NA 15 13 15 15 15 15 15 15	PREPARATION	E	2090	-	8548	5706	PINEAPPLES	Ξ :				
EX HT 206 178 366 499 : NUTS AND PREPS NA PERSON NA FERNANCE STAND PREPS NA FERNANCE NA FERNANCE STAND PREPS NA FERNANCE STAND	8	Σ	172		857	1609	FRUIT JUICES	F :	11891	21506		5091
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TECH HT 2 1 15 3 TOWATORS MT TOWATORS MAY FORM HT 0 2 1 15 5 HUSPROADS MAY MUST MAY	UBBER-CRUDE	Į Z	2	4	15	13	FRESH OR FROZEN	Z	:	!	604	2.7
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The color of the	30L-UNMFD FREE	E	0	21	0	ខ្ម	CANNE		31	35	189	193
The continue contin	IBERS-EX COTTON,JUTE	×					RACT E	o	90	3837	26037	22120
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EMENTARY NA 248426 578949; CONFECTIONERY PRODS MT 5 10 10 10 10 10 10 10 10 10 10 10 10 10	RUGS	Ψ	2091	1794	355	2522	SUG AR - CANE . BEE		#	4	2	15
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S NA 28778 50467 : SPICES MT NN 921 2150 : TOBACCO-UNMFD MT NN	PLEMENTARY	Z A	1	1 1	48	78949	CONFECTIONERY PROD	S	5159	Φ	24653	21387
NA NA NA NA NA NA NA NA	NIMAL PROD	Y V	1	;	28	50407	SPICES		135	9	288	40
TOBACCO-FILLER	ANIMALS-LIVE, EX PLTRY		1			215	: TOBACCO,UNMFD	Æ	739	₩)	898	N
March Probs	CATTLE-DUTIABLE						: TOBACCO-FILLER	H	204	1	270	9
FERTS-P.L.88-482 MT 0 12 0 22 BEVERGES EX FR JUICE MLT 10060 FEATS-FRESH-FROZEN MT 21 35 74 167 MINE 4421 4421 PORK MT 19 35 58 107 FEEDS & FODDERS NA PORK MT 420 269 1702 1027 01LSEEDS & NA 9709 24308 CASTOR MT 262 MT MT MT MT 484 188 522 <td>MEATS AND MEAT PRODS</td> <td>Ħ</td> <td>527</td> <td>406</td> <td>1.0</td> <td>50</td> <td>TOBACCO-SCRAP</td> <td>E</td> <td>457</td> <td>O.</td> <td>621</td> <td>879</td>	MEATS AND MEAT PRODS	Ħ	527	406	1.0	50	TOBACCO-SCRAP	E	457	O.	621	879
NETS-FRESH, FROZEN NT 21 35 74 167 ; WINE WALT BEVERAGES NLT 5421		Σ	0	12	0	22	UIC	MLT	0900	20	S	6
BEEF AND VEAL MT 19 35 58 107 FEEDS & FODDERS NA PORK MT 420 269 1702 1027 FEEDS & FODDERS NA BEEF AND VEAL MT 42 269 1702 1027 OILSEEDS & OILSEDS & NA BEFF AND VEAL MT 41 240 1663 959 BOLLOUTS NA PORK MT 41 240 1663 959 BOLLOUTS MT 358 BOLLOUTS MT 358 BOLLOUTS MT 358 BOLLOUTS MT 358 BOLLOUTS MT 262 MT 368 COCONUT OIL MT MT ACCONUT OIL	MEATS-FRESH, FROZEN	E	21	35		Ç	EINE	MLT	4	48294	94231	98955
PORK	BEEF AND VEAL	Σ					: MALT BEVERAGES	MLT	614	83	42837	0
SEEF AND VEAL	POR	F.	19	35	58	107	EEDS & FODDER	Z A		•	5956	0
BEEF AND VEAL MT 2 14 8 36 OILSEEDS & OILNUTS MT 35 PORK MT 411 240 1663 959 FLAXSEED MT AUTTON GOAT & LAMB MT 411 240 1663 959 FLAXSEED MT JLTRY & PRODUCTS NA 9709 24368 CASTOR OIL MT 262 MT 3518 8267 9038 22081 OLIVE OIL MT 262 CASEIN AND MIXTURES MT 202 427 529 1095 PALM GIL MT SOILS AND GREASES MT 427 529 1095 PALM KENEL OIL MT SOILS AND GREASES MT 427 529 1095 PALM KENEL OIL MT SS OILS AND GREASES MT 3801 4867 OILCAKE AND MEAL MT SHEEP & LAMB SKINS MT 3801 4867 COTTON LINTERS MT SLUMD-EX FREE		E	420		7.0	02	ILSEEDS AND	A N		:	N	5887
PORK HT 411 240 1563 959: FLAXSEED MT SESAME SEED MT SESAME MT SESAME SEED MT SESAME SEED MT SESAME SEED MT SESAME SEED MT S		E	2		œ	36	ILSEEDS & OILNUT	M	37	64	51	85
11 SESAME SEED MT 12 SESAME SEED MT 13 SESAME SEED MT 14 SEED MT 15 SEED MT 16 CASTOR OIL 17 OLE 18 SEED MT 18 SEED 18 SED 18 SEED 18 SE		×	411	240	99	959	FLAXSEED	E				
JUTRY & PRODUCTS NA 9709 24308; CASTOR OIL NA 9709 24308; CASTOR OIL NT 00 6; COCONUT OIL NT 202 427 529 1095; PALM OIL NT 411 846 188 522; PALM OIL NT 411 846 188 522; PALM OIL NT 5518 NA 3801 4867; OILCAKE AND MEAL SHEEP & LAMB SKINS NA 3801 4867; OILCAKE AND MEAL SHEEP & LAMB SKINS NA 5528 3809; COTTON LINTERS NA 5528 3809; COTTON LINTERS NA 5528 3809; COTTON LINTERS NA 2528 3809; COTTON LINTERS NA 2529 3809; COTTON LINTERS NA 2528 3809; COTTON LINTERS NA 2837 2392; OTHER VEG PRODUCTS NA	MUTTON-GOAT. & LAMB						SESAME SEED	E				
IRY PRODUCTS NA 9709 24308: CASTOR OIL WIT 3518 8267 9038 22081: OLIVE OIL MIT 3518 8267 9038 22081: OLIVE OIL MIT 3518 8267 9038 22081: OLIVE OIL MIT 202 427 529 1095: PALM FERNEL OIL MIT 3618 522: PALM FERNEL OIL MIT 3618 523: PALM FER	S		1		56	486	OILS AND WAXES-VE		62	3533	4477	5801
## 3518 8267 9038 22081; CCCONUT OIL MT CHEESE	DATRY PRODUCTS	2	3	;	7.0	4308	CASTOR OIL	E	0	1	0	1
CHEESE CHEESE CHICAGO COLOR OF COLOR	MONFAT DRY MILK	I	o	1		æ		Ξ				
ASETN AND MIXTURES MT 202 427 529 1095; PALM OIL MT 520 1095 52 PALM OIL MT 529 1095 52 PALM KENNEL OIL MT 529 1095 52 PALM KENNEL OIL MT 529 1095 52 PALM KENNEL OIL MT 525 AND SKINS MT 149 68 645 298; COTTON-EX LINTERS MT 527 5298; COTTON-EX LINTERS MT 5298; COTTON LINTERS MT 5290; COTTON LINTERS MT 52314 5779; NUNSERY STOCK NA	CHEFSE	Σ	3518	8267	9038	2081		E	M	0	60	0
SOLIC AND GREASES HT 411 846 188 522	CANTAN AND MIXICIPES		202)	529	1095	PALM OIL	E				
DES AND SKINS SHEEP & LAMB SKINS SHEEP & COTTON-EX LINTERS MT 49 38 335 400 SEEDS.FIELD & GARDEN NA SAGE CASINGS NA 5314 5779 SUURSERY STOCK NA 2837 2392 STOTHER VEG PRODUCTS NA 1	CATC OTT C AND GDEACE		411		2 0	000	DAIN KIRKE	1	G	101	c	180
SHEEP & LAMB SKINS NA 2528 309; COTTON-EX LINTERS NT SHEEP & LAMB SKINS NA 2528 309; COTTON LINTERS NA 2528 309; COTTON LINTERS NA 5314 5779; NURSERY STOCK NA 2837 2392; OTHER VEG PRODUCTS NA 2837 2392;	ETOFO AND OKTAN		: ;	•	30.00	867	OTI CAKE AND ME	Σ	0	0	2	0
	SALINO LAMB CKTN	: H	140	8.7	4 4 4 4	900	ART TAKENOTION) F	1	,	ı	,
UNDALLY FREE HT 49 38 335 400 : SEEDS, FIELD & GARDEN NA 128AE CASINGS NA 5314 5779 : NURSERY STOCK NA 2837 2392 : OTHER VEG PRODUCTS NA	CHEEF & CAMO CALIC	- 2) F # 1	0	ים ממ	0000	OTTON I TATERS	: E				
JEGET CASINGS NA 5314 5779: NURSERY STOCK NA 5314 5779: NURSERY STOCK NA 2837 2392: OTHER VEG PRODUCTS NA	CALL CALL CALL	2 2	0.4	9	2 1	1000		. 2	•	;	767	702
JSAGE LASINGS NA 2837 2392 : OTHER VEG PRODUCTS NA 2837 2392 : OTHER VEG PRODUCTS NA	MODEL OF CHECK TARE	E	C + 1	ם פ	0 6	1000	TOUR GRADE	2 2			136	201
ALK ANIMAL PRODUCTS NA C837 C837 C932 . UTMEN VEG PRODUCTS NA	DAUDAGE CADINGS				7 6	- 6		2 2			0.40	1016
	UIMER ANIMAL PRODUCIS		;		7697	5	_	¥.	1	1	746	7070
	= NOT APPLICABLE.											

Concessional Agricultural Exports Decline in Fiscal Year 1981

Food aid exports dropped in both value and volume in fiscal year 1981. Concessional agricultural exports under all Government-financed programs totaled \$1.4 billion, 5 percent less than the previous year as the decline in P.L. 480 Title I exports and Agency for International Development (AID) disbursements more than offset a gain in P.L. 480 Title II exports. Data for 1981 are preliminary due to time lags in reporting, and thus tend to be somewhat undervalued. Government program exports accounted for 3 percent of all U.S. agricultural exports in fiscal year 1981.

As in 1979/80, Egypt, India, Pakistan, Indonesia, and Bangladesh received 55 percent of total food aid exports. About one-third of the total went to Egypt, slightly less than in the previous year. Somalia, Sudan, Peru, Morocco, and Poland were among the remaining top 10 recipients in fiscal year 1981. Record commercial agricultural exports in 1980/81 went to several P.L. 480 recipients, including Korea, Portugal, Egypt, Peru, Chile, the Philippines, the Dominican Republic, and Morocco. Commercial agricultural exports to Korea—the fifth leading cash market in fiscal year 1981—reached \$2.1 billion, one-third higher than fiscal year 1980's record. The U.S. food aid program to Korea was terminated at the end of 1980/81 because of that country's improved economic and financial conditions.

Exports under P.L. 480 Title I long-term dollar credit sales of \$770 million were 10 percent lower than in 1979/80. As required by law, 75 percent of all food exports under Title I in fiscal year 1981 went to 22 countries with a per capita gross national product meeting the International Development Association's income criterion of \$680 or less. The criterion was raised to \$730 or less for fiscal year 1982. The first Title I sale to Poland (all corn) was made in 1981 due to the country's serious economic difficulties.

Wheat—accounting for 47 percent of the value of all Title I exports—fell 12 percent in value in 1980/81. Egypt received half of the wheat under Title I, followed mainly by Bangladesh, Korea, Morocco, Sri Lanka, and Sudan. Wheat flour, the second major commodity under Title I, rose slightly in value and quantity in 1980/81 with Egypt the major recipient.

Rising prices caused rice, the next leading commodity under Title I, to drop 40 percent in volume. Indonesia was the major rice recipient. The value and volume of soybean oil increased, while corn and cotton declined in fiscal year 1981.

Higher prices generally pushed P.L. 480 Title II donations (40 percent of all P.L. 480 exports) to a record \$509 million in

fiscal year 1981, 7 percent higher than in fiscal year 1980. The quantity increased only slightly. As in 1979/80, about 54 percent of all Title II exports were donated through voluntary relief agencies, 30 percent moved through the World Food Program, and 16 percent were government-to-government shipments. Title II shipments went to over 70 countries in 1980/81, with India receiving one-fourth of the total. Other major recipients were Somalia, Pakistan, Peru, Egypt, the Philippines, and Kampuchea. Large emergency shipments went to Somalia to meet drought and refugee needs.

Principal commodities under Title II were soybean oil, 20 percent of the value; bulgur wheat, 16 percent; blended food products, 15 percent; rice, 10 percent; wheat, 9 percent; wheat flour, 8 percent; and dry milk, 7 percent. The quantities shipped in fiscal year 1981 declined from a year earlier for all commodities except nonfat dry milk, wheat flour, and bulgur wheat.

AID disbursements of \$159 million were 13 percent less than in 1979/80. However, the volume rose 19 percent as the tonnage increase in corn more than offset declines in inedible tallow and tobacco. Almost all recorded AID transactions went to Egypt.

Wheat, valued at \$412 million, was the leading agricultural commodity shipped under Government programs in fiscal year 1981, accounting for 29 percent of all concessional agricultural exports. The value of concessional wheat exports (almost all under Title I) fell 13 percent from the previous year and accounted for only 5 percent of all U.S. wheat exports, compared with 10 percent as recently as fiscal year 1979.

Corn, valued at \$179 million, was the second leading commodity under concessional terms in fiscal year 1981. The value, mostly under Title I, increased 21 percent from fiscal year 1980's level, while the volume rose 10 percent as prices went up.

Among other concessional exports, wheat flour, bulgur wheat, grain sorghum, dried pulses, and nonfat dry milk experienced volume and value gains. Rice, inedible tallow, cotton, and tobacco had value and volume declines. Soybean oil dropped slightly in value, but rose in volume as prices fell.

Table 19--U.S. agricultural exports under concessional Government-financed programs: Quantity by commodity, fiscal years 1979/80 and 1980/81

			1979/80		••			1980/81 1/		
ommo di ta	Pub	Public Law 480	30 :		Lator	Pub	Public Law 480	10 To + 0 T		E
		dona- :		AID	. 1,		7 7	P.L. : 480 :	AID	Govern- ment
	••			••	• •	••	••	••		
	, ** ••				1,000 metric tons	ric tons				
Animal products:	-	63.6	63.6	177.4	241.0	1	91.4	91.4	103.8	195.2
Inedible tallow		9	l d	158.7	158.7	1		!	88.8	88.8
Nonfat dry milk		63.6	63.6		63.6	1	91.4	91.4		91.4
Poultry meat	j 1 1		1	18.7	18.7			1	15.0	15.0
Grains and products	: 4,134.2	1,545.9	5,680.1	287.3	5,967.4	3,663.4	1,542.8	5,206.2	448.0	5,654.2
Wheat and products	: 3,092.1	828.1	3,920.2	63.2	3,983.4	2,868.3	838.4	3,706.7	4.2	3,710.9
Wheat	: 2,453.6	287.9	2,741.5	44.1	2,785.6	2,203.0	266.5	2,469.5	4.2	2,473.7
Wheat flour 2/	: 637.5	194.3	831.8	19.1	850.9	8.499	217.5	882.3		882.3
Bulgur wheat 2/	: 1.0	345.9	346.9	-	346.9	.5	354.4	354.9		354.9
Feedgrains and prod. 2/	: 638.2	369.0	1,007.2	224.1	1,231.3	553.1	394.4	947.5	443.8	1,391.3
Feedgrains	: 636.8	268.4	905.2	224.1		553.1	233.9	787.0	443.8	1,230.8
	: 403.2	134.9	538.1	-	538.1	242.0	104.6	346.6	1	346.6
Blended food products $\frac{3}{}$		187.3	∞	1	188.0	1	185.1	185.1	1	185.1
Soya-sorghum grits		26.6	26.6	-	26.6	1	20.3	20.3	!	20.3
	. 121 0	123 8	8 776	0	2 7.70	130 %	1217	252 1		757 1
	1001	123.4	232.5	C - 1	737.5	126.7	121.4	278.1	1	748.1
Cottonseed oil	11.9		11.9	3	11.9	3.7	1 1	3.7		3.7
Oilcake and meal				2.5	2.5		1	!	1	1
	!	4.	4.	1	7.	the gas data	€.	€,	1	6.3
	!	6.1	6.1	6,1	12.2	!	0.8	0.00	15,5	23, 5
	,		!		l)		
	: 7.7		7.7	9	7.7	4.2	1	4.2		4.2
	: .5	QE 400 000	• 5	4.9	6.9	1	1		3.6	3.6
		1	1	1.2	1.2	!	1	1 1	9.	9.
Total	: 4,263.4	1,739.4	6,002.8	480.9	6,483.7	3,798.0	1,763.9	5,561.9	571.5	6,133.4
	••									

^{--- =} Not applicable.

^{1/} Preliminary. 2/ In grain equivalent. 3/ Corn-soya milk and wheat-flour soya blends.

TABLE 20--U.S. AGRICULTURAL EXPORTS: CONCESSIONAL GOVERNMENT-FINANCED PROGRAMS AND COMMERCIAL. FISCAL YEAR 1981

PUBI CREDIT GOVT.
MT 0
H 25
22
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MT 4
MT 241
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MT 12667
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M-1
MT 41
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3618909

TABLE 21--U.S. AGRICULTURAL EXPORTS: CONCESSIONAL GOVERNMENT-FIVANCED PROBRAMS AND COMMERCIAL, FISCAL YEAR 1981

TOTAL AGRIC.	22	8813
COM- MERCIAL	389203 7294760 13749140 13749140 1374927 116062 12184 2202344 29672 59672 69672 1319043 1319043	< 20002
TOTAL GOVT. PROGRAMS	17893 17893 17893 17893 17893 17893 167050 18993 18993 18993 18993 19993 1999 19988 19988 19988 19988	143/020
AID WUTUAL SECURITY	1	000601
VOLUNTARY RELIEF AGENCIES	21252 1145222 1463357 1147222 114722 113147 113147 100 100 100 100 100 100 100 100 100 10	n #
LAW 480 WORLD FOOD PROSRAM	11710 17550 14227 10306 10306 10306 12727 12727 12727 12738	ntic
PUBLIC GOVT.= GOVT.	4119 6608 143 10737 20073 20073 4987 7760 7760 00 00 00 00 00 00 00 00 00 00 00	0 + 2
LONGTERM CREDIT SALES	364532 131524 117546 77191 6777 60 2510 8368 60 60 60 60 60 60 60 60 60 60 60 60 60	31000
COMMODITY	MILK-NONFAT DRY CHICKEN FRESH/FROZEN WHEAT WHEAT BJLGUR WHEAT RICE CORN GRAIN SORGHUMS OATS, ROLLED CORNMEAL WHEAT-FLOUR-SOYA CORN-SOYA-MILK WHEAT-PROTEIN CONC BLEND SOYA-SORGHUM-GRITS OIL-SOYBEAN OIL-COTTONSEED SEDS SOY FLOUR (DEFATTED) TALCUW, INEDIBLE. PEAS-DRIED LENTILS-DRIED PEANUTS COTTON EX LINTERS TOBACCO POTATOES, FRESH OTHER	OIAL

TABLE 22--U.S. AGRICULTURAL EXPORTS: CONCESSIONAL GOVERNMENT-FINANCED PROGRAMS AND COMMERCIAL, FISCAL YEAR 1981

COUNTRY	LONGTERM CREDIT SALES	PUBLIC GOVT GOVT.	LAW 480 WORLD FOOD PRO3RAM	VOLUNTARY RELIEF AGENCIES	AID MUTUAL SECURITY	TOTAL GOVT. PROGRAMS	COM- Mercial	TOTAL AGRIC. EXPORTS
				1+00	00 DOLLARS			
CANADA	0	0	0	0	0	0	2022046	2022046
	0	0	0	0	0	0	0	
ST. PIERRE AND MIGUELON	0	0 (0	0 (0	0	2	2
MEXICO	> •	0 (0	i	165	165
GUATEMALA	3 C	> c	356	8007	50	7344	11010	0 +
FIL SALVADOR	-	2459	0.3	4 1		83	4 K	215
HONDURAS	60		1228	3113	0	943	528	471
NICARAGUA	S	0	53	3.0	0	45	637	883
	0	0	θ	-	0	8 0	731	811
PANAMA (INCLUDING CANAL ZONE)	0	0	0	4	0	4	134	298
BERMUDA	0	0	0	0	0	0	462	462
BAHAMAS		0	o	0	0		049	049
JAMAICA	14251	0	ю·	0	0	14254	108	533
TURKS AND CAICOS IS	0	0	0	0 (0	0	54	54
CAYMAN ISLANDS	0	9	- 6	- 1			747	747
HAITI	8887	9	2002	10929	95		4866	7058
	19	-	5	9		46/	4 0	212
RAPRACON	9 6	5 C	9 4	> c	21	1.5 4.6	4 4	4 4 4 4 4
TRINIDAD AND TOBAGO	9 0			o c			0 -	118
NETHERLANDS ANTILLES	9	, ca	9	0 0	0	0	7830	7830
FRENCH WEST INDIES	0	0	0	0	0	0	329	329
COLOMBIA	0	0	0	0	0	0	179	179
VENEZUELA	0		0	0	0		9832	9832
GUYANA	0	24	0	.	0	24	↔ 1	4 (
TEAN TO THE TEAN THE TEAN TO THE TEAN THE TEA	3 ()	-	> <	-	-	272	243
TRENCH GOLANA	> 0	5 6		-	> c		70	0 10
	> c	3	2 6	1 C	5 6	160	0 0	7 10
B01 1 1 1 A	7	7490	70.C	14075 1563	- c	1777	7070	1447
	, c	-	J	2 0	o C	200	3946	4575
BRAZIL	0	9	4	j	. 0	5 4	9 4	339
PARAGUAY	0	0	547	0	0	4	259	313
URUGUAY	0	0	0	0	0	0	85	85
ARGENTINA	0	0	0	0	0	0	4328	4328
NETHERLANDS	0	0	0	0	0	0	3171339	3171339
BELGIUM AND LUXEMBOURG	(3)	0 (.	0 (0	0 (7787	7787
FRANCE	0	0	0	0	0	D	0243	0243

COUNTRY	LONG TERM CREDIT SALES	PUBLIC GOVT GOVT.	LAW 480 WORLD FOOD	VOLUNTARY RELIEF AGENCIES	AID MUTUAL SECURITY	TOTAL GOVT• PROGRAMS	COM- MERCIAL	TOTAL AGRIC. EXPORTS
				1,00	0 JOLLARS			
!								
FED. REP. OF GERMANY	0	0	0	0	0	0	72282	72282
ITALY	Ö	¢	0	0	J	0	4820	4820
DINABRK	2	C	C	C	c	_	14072	14072
INTER KINGDOM) c	0 0	9 5	o c	o c	o c	0 0	- 0
) (> <	> <	5 (0 (> (0707	1000
TAPL AND	5	D (0	0	0	0	263	263
LUELAND	o	3	9	. .	۵	0	013	013
	0	۵	0	0	0	0	2558	2558
NORWAY	0	0	0	Ö	c	Ö	064	990
FINLAND	J	0	0	0	0	0	6439	6439
AUSTRIA	0	භ	0	0	0	0	8 4 5	IC.
SHITZERLAND		rt		c		· c	. K	4 0
A ZORFS		o) C	0 6	o c	7 6	0100
) C	• =	9 6	0 0	0 0	- C	- C
		S (5 (ن د	0		4	2
7 US A L	14518	0	0	0	0	14318	4988	6419
GIBRALTAR	0	0	0	0	0	0	(4	M
G RET CE	?	0	0	0	0	0	158	158
WALTA AND GOZO	0	0	ŋ	Ö	0	O	619	1679
GERMAN DEM. REP	. .	0	0	0	0	0	376	376
CZECHOSLOVAKIA	J	0	0	0	0	O	7885	7885
HUNGARY	'	0	0	0	0	0	47	247
POLAND	31977	0	0	0	0	31977	6774	9971
YUGOSLAVIA	0	0	9	Û	0		187771	187771
ALBANIA	0	0	0	0	0	0		
ROMANIA	0	0	0	0	0	0	3492	3492
BULGARIA	0	0	0	0	0	0	186451	186451
ESTONIA	0	0	0	0	0	0		
U.S.S.P.	ာ	0	0	0	0	0	326	326
TURKEY	0	0	42	0	ũ	4 2	8744	8748
CYPRUS	9	0	0	0	0	0	601	601
SYRIA	Ö	0	2014	0	0	2014	164	366
LEBANON	0	0	0	0	0	0	0416	0416
IRAG	0	0	0	0	0	0	4829	4829
IRAN	د.	0	0	0	٥	0	8161	8161
ISRAEL	0	0	0	0	0	0	517	517
JORDAN	0	0	80	4	0	92	8890	9082
SAZA STRIP		c		1774	_	1774	117	10
	0) C	9 0)	0)	63685	
ALIARARIA) (C	. C	, C	, C	c) C	9 -	9 6
ATAR ATAR	> C	0 0	0 0	o =	o c	o c	371	371
	•	•)	•	>	>	1	4

CONTINUED--

COUNTRY	LONGTERM CREDIT SALES	PUBLIC GOVT GOVT.	LAW 480 WORLD FOOD PROSRAM	VOLUNTARY RELIEF ABENCIES	AID MUTUAL SECURITY	TOTAL GOVT. PROGRAMS	COM- MERCIAL	TOTAL AGRIC• EXPORTS
				1 • 0	00 JOLLARS			
UNITED ARAB EMIRATES	9	c		, ca	c	c	0 1 0	α.
(SANA)	, c	0 0	320		c	320	96	ο α • α
	, 0	o c	j	• •	o (2	j	, to	100
OMAM) (3	0	0		0	. 0	7185	7185
BAHRAIN		0	0	0		0	15	15
AFGHANISTAN	(3)	0	0	0	0	0	2	2
INDIA	9	19577	345	87354	0	039	363	2402
DAKISTAN	48747	0	S	ວ	0	21	82	03
NEPAL		O	65	0	0	65	4 4	21
BANGLADESH	47489	0	0.1	3.8	789	167	325	493
SRI LANKA	83	0	0	4	0	57	95	852
K AMPUCHEA (CAMBODIA)	0	0	17327	0	0	732	447	84
UAPAN	0	0		0	0	6	70595	70595
CHINA MAINLAND	0	0	1356	0	0	1356	659	1765
B A R R R R	0	0	0	0	0	0	4	4
THAILAND	0	0	0	0	0	0	184824	2
VIETNAM	.	0	0	6	0	ũ	S	153
LAOS	9	0	0	0	0	0	33	33
MACAO	· e	0	0	0	0	<u>ت</u>	9	9
MALAYSIA	0	0	0	0	0	0	0644	0644
SINGAPORE	- 1	0		- 1	0		6 1	9
INDOMESTA	54497	0 (5836	5792		66125	1603	8215
BRONEI	э,с	0	,		، د		23	23
PAILIPPINES	0	0 (9346	16040	0	20386	29	αc α
SOUTHERN ASIA (NEC.)	1	0 (_	0	0	51	-20	10
THEORIES OF RORMA	27576	0	3	0	0 0	27576	2108895	~ 0
	3 (٠,	> (,	> (- "	00/00	56/58
ALCHORIC OF CHINA CAIMAN	3	> (> (Э (> (o (7100	0519
AUSTRALIA	5	o •	0 (5 (0 (o (2285	2285
	3 (3 (> '	5 (.	¬ (က (၁၈) (၁၈)	82
PAPUA NEW GUINEA	0	3	0	0	0	0	0	0
CHOTERN WARDA	0,	6	0	0 (0	0	6 0	959
SOCIALIS PACIFIC ISLANDS	3	0	3	0	9	0	20	30
FRENCH PACIFIC ISLANDS	0	0	0	0	0	0	8	81
TRUST TERR. OF PAC. IS	o	3	0	0	0	0	037	037
OTHER PACIFIC ISLANDS		0			0		249	249
MOROCCO	22462	0	1512	13440	0	37414	276	017
ALGERIA		0			0		6536	6536
TUNISIA	3344	0	1298	1867	D	6239	330	980

TABLE 22--U.S. AGRICULTURAL EXPORTS: CONCESSIONAL GOVERNMENT-FINANCED PROGRAMS AND COMMERCIAL, FISCAL YEAR 1981--CONTINUED

13318 7016 45630 AGRIC. EXPORTS TOTAL 4042 2111 -388 11450 90570 -313 1229 8165 32338 -118 875 1250 4786 -82 6618 -373 -300 S -1653 MERCIAL COM PROGRAMS 1611 3678 277 2701 8549 1083 1087 639 1825 523 GOVT TOTAL SECURITY 1,000 JOLLARS MUTUAL AID 7.0 RELIEF VOLUNTARY 1917 585 668 0083 119 087 639 3224 494 807 743 277 135 455 797 523 PROSRAM WORLD F 303 LAW 480 PUBLIC GOVT .-GOVT 0 0 3600 1277 3234 ONGTERM CREDIT ENTRAL AFRICAN REPUBLIC WESTERN AFRICA (NEC) LIBERIA CONSO (BRAZZAVILLE) EQUATORIAL GUINEA MADEIRA ISLANDS BENIN (DAHOMEY) CANARY ISLANDS SIERRA LEONE UPPER VOLTA I VORY COAST COUNTRY MAURITANIA THE GAMBIA EYCHELLES MOZAMBIQUE MAURITIUS TANZANIA CAMEROON ETHIOPIA ITU051L0 NIGERIA BURUNDI SOMALIA SENEGAL GUINEA ANGOLA USANDA RWANDA SUDAN GABON LIBYA NIGER ZAIRE KENYA GHANA MALI HAD

TABLE 22--U.S. AGRICULTURAL EXPORTS: CONCESSIONAL GOVERNMENT-FINANCED PROGRAMS AND COMMERCIAL, FISCAL YEAR 1981--CONTINUED

TABLE 22--U.S. AGRICULTURAL EXPORTS: CONCESSIONAL GOVERNMENT-FINANCED PROGRAMS AND COMMERCIAL, FISCAL YEAR 1981--CONTINUED

COUNTRY	LONGTERM CREDIT SALES	PUBLIC GOVT GOVT.	PUBLIC LAW 480 VT WORLD OVT. FOOD	VOLUNTARY RELIEF AGENCIES	AID MUTUAL SECURITY	TOTAL GOVT. PROGRAMS	COM- MERCIAL	TOTAL AGRIC• Exports
				1 • 0 (1,000 JOLLARS			
MALAGASY REP	0	2166	38	1126	c	3330	3401	6731
COMOROS	0	0	436	0	0	436	-436	0
FRENCH IND. OCEAN TERR	0	0	0	0	0	0	866	866
REP. OF SOU. AFRICA	0	0	0	0	0	0	174946	174946
NAMIBIA	0	0	0	0	0	0	0	0
BOTSWANA	co	0	5175	9	0	5175	-2343	2832
ZAMBIA	8873	3384	0	0	0	12257	256	12513
SWAZILAND	0	0	407	0	0	407	-230	177
Z IMBABWE (RHODESIA)	0	0	834	0	0	834	783	1617
MALANI	2329	0	721	0	0	3050	-2139	911
LESOTHO	0	0	6307	3445	0	9752	-3639	6113
UNIDENTIFIED COUNTRIES	0	0	0	0	6	0	1131728	1131728
TOTAL	769572	82455	151102	275459	159050	1437638	42350493	43788131

TABLE 23--U.S. AGRICULTURAL EXPORTS: CONCESSIONAL GOVERNMENT-FINANCED PROGRAMS AND COMMERCIAL, FISCAL YEAR 1980 (REVISED)

COMMODITY		LONGTERM CREDIT SALES	PUBLIC GOVT GOVT.	LAW 4PD WORLJ FOOD PROSRAM	VOLUNTARY RELIEF AGENCIES	AID MUTUAL SECURITY	TOTAL GOVT. PROGRAMS	COM- MERCIAL	TOTAL AGRIC.
MILK-NONFAT DRY CHICKEN FRESH/FROZEN WHEAT WHEAT FLOUR BULGUR WHEAT RICE CORN GRAIN SORGHUMS OATS, ROLLED CORN-SOYA-MILK SOYA-SORGHUM-GRITS OIL-SOYBEAN OOTTON EX LINTERS	44444444444444444444444444444444444444	2453596 466136 874 403196 636823 766 109058 11876 0 0	5170 36928 490 24106 117350 32487 32487 18019 4586 38951 60 0	19607 150611 150611 37128 21728 21733 2482 25382 25382 37243 37243 37240 00 00 00 00 00	38783 100578 11873 255504 49333 39063 3787 22265 108524 51164 312 0	18730 44131 14321 0 224102 0 0 0 0 0 0 158677 1182 6117 6415	63560 18730 2785644 62227 302936 538182 1068371 60869 53789 134137 26645 2532409 11876 2532409 11876 2532409 11876 6052 6117	32224 245271 32279862 259502 4674 60348936 8138319 82412 45423 1099 2412 1099 1250423 125042 125042 125042 125042 125042 125042 125042 125042 125042 125042 125042 125042 125042 12504	96484 264001 36055505 305570 2954701 61417307 8199188 99212 35019 178654 1220255 1220255 1401010 85501 1986329 28589

6164877 121348477 127513354

TOTAL FOR THIS REPORT

TABLE 24--U.S. AGRICULTURAL EXPORTS: CONCESSIONAL GOVERNMENT-FINANCED PROGRAMS AND COMMERCIAL, FISCAL YEAR 1980 (REVISED)

	COMMODITY	LONGTERM CREDIT SALES	PUBLIC GOVT GOVT.	LAW 480 WORLD FOOD PROSRAM	VOLUNTARY RELIEF AGENCIES	ATD MUTUAL SECURITY	TOTAL GOVT. PROGRAMS	COM- MERCIAL	TOTAL AGRIC. Exports
					1 + 6 00	0 DOLLARS			
	MILK-NONFAT DRY	Ö	1851	6865	13837	0	267	978	245
	CHICKEN FRESH/FROZEN	0	1			-	22158	662	884
	WHEAT	414206	6885	592	613	772	7187	094	281
	WHEAT FLOUR	117245		57	503	78	863	7333	23197
	BULGUR WHEAT	213	4-4	956	55075		7497		7507
	R ™ C F	155175	62	32	840	C	0653	6362	17016
82	N N O O	88029	17617	784	9	28461	784	69463	247
	GRAIN SORGHUMS	0	431	5	0	6	37	4149	04986
	OATS. ROLLED	0		3	3.0	0	36	186	23
	CORNMEAL	196	33	~	7.0	0	337	61	599
	WHEAT-FLOUR-SOYA	0		58	185	0	44	13	57
	CORN-SOYA-MILK	256	88	$\overline{}$	0.1	ပ	485	S	887
	SOYA-SORGHUM-GRITS	0	1148	20	562	0	97	0	97
	OIL-SOYBEAN	62796	27	U.	94	۵	21	9960	8187
	OIL-COTTONSEED	6669	C	0	0	0	66	205816	81
	OILCAKE & MEAL	0	0	0	0	581	∞	1693	1751
	SOY FLOUR (DEFATTED)	ون	32	ာ	101	ပ	3	11	24
	TALLOW, INEDIBLE	0	0	O	0	78778	7	079	957
	FEEDS & FODDER	0	0	0	0	\vdash	~	9247	9279
	PEAS-DRIED	0	· ຜ	2229	0	0	22	046	269
	LENTILS-DRIED	<u>ئ</u>	0	0	0	5628	62	909	169
	COTTON EX LINTEPS	12279	O	0	0		227	00419	01647
	TOBACCO	1999	O	0	0	35317	3.1	123	854
	O THER	0	O	C	0			39728	39728
	TOTA!	259393	91779	140251	254386	182744	1518553	38962841	40481394
	IOIAL	0	1110	0	0		0 0	0.00	1

TABLE 25--U.S. AGRICULTURAL EXPORTS: CONCESSIONAL GOVERNMENT-FINANCED PROGRAMS AND COMMERCIAL, FISCAL YEAR 1980 (REVISED)

CONTINUED--

COUNTRY	LONGTERM CREDIT SALES	PUBLIC GOVT GOVT.	LAW 480 WO3LJ FOOJ PRO3RAM	VOLUNTARY RELIEF AGENCIES	AID MUTUAL SECURITY	TOTAL GOVT6 PROGRAMS	COM- MERCIAL	TOTAL AGRIC. Exports
				1,00	O JOLLARS			
HATTED ARAB EMTRATES	d	c	c	C	c	c	4	10
(SANA)	Q	0	659	0	00	699	7623	8292
	0	0		0	0		87	87
	0	0	0	0	0	0	96	96
BAHRAIN	0	0	0	0	0	0	-	-
A.F.GHANISTA.N	0	0	0		0	0		
INDIA	0	26107	03	97221	0	336	96	732
PAKISTAN	9666 7	0	906	0	0	69062	223	6130
NEPAL		Ö	41	0	0	541	96	738
BANGLADESH	58350	0	10	15882	2939	93	49	845
SRI LANKA	9	0	0	16	0	085	-37	3047
JAPAN	O	0		0	0	0	31	31
CHINA MAINLAND	0	0	4 2 4	0	0	454	93511	93657
BURMA	3	9	0	0	0	0	9	6
THAILAND	Q	0	0	0	0	0		170829
VIETNAM	0	O	0	0	0	0	a	0
LAOS	9	0	0	0	0	0	16	15
MACAO	O)	0		0	0		2	~
CAMBODIA	q	0	35258	0	0	36258	9	3
MALAYSIA	(3)	0	0	0	0	0	7051	7051
SINGAPORE		9			0		541	541
INDONESIA	100300	0	2909	11364		114573	3526	5084
BRUNEI		0			0		19	19
PHILIPPINES	5271	0	3871	15140	0	24282	48	-
SOUTHERN ASIA (NEC)		0	3	0	0	5	-27	26
REPUBLIC OF KOREA	32532	0	0	0	0	3	8517	1770
	9	0	0	0	0	0	44346	44346
REPUBLIC OF CHINA (TAIWAN)	0 (a	0	0 (0 (0	4 (\$ 0
AUSIRALIA	q	5)		o ,	Э,	7101	7101
NEW ZEALAND	a «	0 (0 0	0 6	0	00	791	791
PAPUA NEW GOINEA	3	3	5	> •	> (3 (3 1	3 (
WESTERN SAMOA	0	0	0	0	0	0	0	0
BRITISH PACIFIC ISLANDS	0	6	0	6	0	0	00	00
FRENCH PACIFIC ISLANDS	0	0	0	0	0	0	94	94
TRUST TERR. OF PAC. IS	O	0	0	0	0	0	962	962
OTHER PACIFIC ISLANDS		0	0		0		178	178
MOROCCO	8705	0	0	0666	0	18695	8 99	2769
ALGERIA		0			0		8522	185220
TUNISIA	16791	0	3959	1123	0	21873	452	0639

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TOTAL COM- TOTAL AL GOVT. MERCIAL AGRIC. ITY PROGRAMS EXPORTS	IRS	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	COST OCCUPY OF THE COST OCCUPY OF THE COST OCCUPY O	2,010 26/809 70018	Cht. 01790 01790 0		0807 - 0807	877 5595 6935	4445 3388 1838 445 1886 1887	THE SOUT CONTRACT	2730 51C3 50V6	COLC AGORC A	15074 11908 0700	1728 -39 168	1047 1191 223	1875 3144 501	0 -331536 33153	528 -439 8	0 735 73	2069 -1017 105	496 -486 1	8 98 0	9957 -756 920	887 5682 656	3918 5858 1077	145 2021 1457 0	2695 29329 3202	22678 23903 4658	2400 -586 181	2330 -334 199	44769 1237 4600	11037 8955 1999	1553 5966 751	6596 25 662	21547 13626 3517	219 -145 7	13016 14263 2727	6091 6354 1244	17803 -758 1704	CONTINUED	
AID VOLUNTARY MUTUA RILIEF SICURI AGENCIES	1+000 JOLUA	c	00	15122 15483	101		Э,	0000	*	.	1200	2	M	2 1)	3.50		0		719	0		7733	-		> c		9	28	-		46	1518	14	20	21	b	0	0		
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COUNTRY			CIBTA	1 d d d d	24000	CANARY ISLANDS	MACKIDANIA	CAMPINGO N	SENTGAL		GOINT A	THOSE COME				1000	NI GERIA	CENTRAL AFRICAN EMPIRE	7	CHAD	EQUATORIAL GUINEA	MADEIRA ISLANDS		BENIN (DAHOMEY)	ANGOLA	CONSO (BRAZZAVILLE)	5	ZAIRE	BURUNDI	RWANDA	SOMALIA	ETHIOPIA	DJISOUTI	USANDA	KENYA	SEYCHELLES	TANZANIA	MAURITIUS	MOZAMBIGUE		

117777 37 3752 23625 AGRIC. EXPORTS 425 85 2082 674 6494 85 1025172 40481394 TOTAL TABLE 25--U.S. AGRICULTURAL EXPORTS: CONCESSIONAL GOVERNMENT-FINANCED PROGRAMS AND COMMERCIAL, FISCAL YEAR 1980--CONTINUED 425 -166 -108 -1210 38962841 2236 427 -1406 -1276 1025172 MERCIAL COM-PRIOGRAMS 5158 1518553 267 251 1655 782 7704 GOVT TOTAL MUTUAL 1,000 JOLLARS 581 182744 DIA VOLUNTARY AGENCIES 4560 RILIEF 000000000 254386 25.7 251 1655 782 3144 PROSRAM 140251 W03L3 PUBLIC LAW 480 60VT. 81779 LONG TERM CREDIT SALES 0 0 0 0 0 0 0 0 0 0 0 859393 FRENCH IND. OCEAN TERR UNIDENTIFIED COUNTRIES REP. OF SOU. AFRICA COUNTRY MALAGASY REP SWAZILAND ROTSWANA RHODESIA COMOROS NAMIBIA LESOTHO ZAMBTA MALAWI TOTAL

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